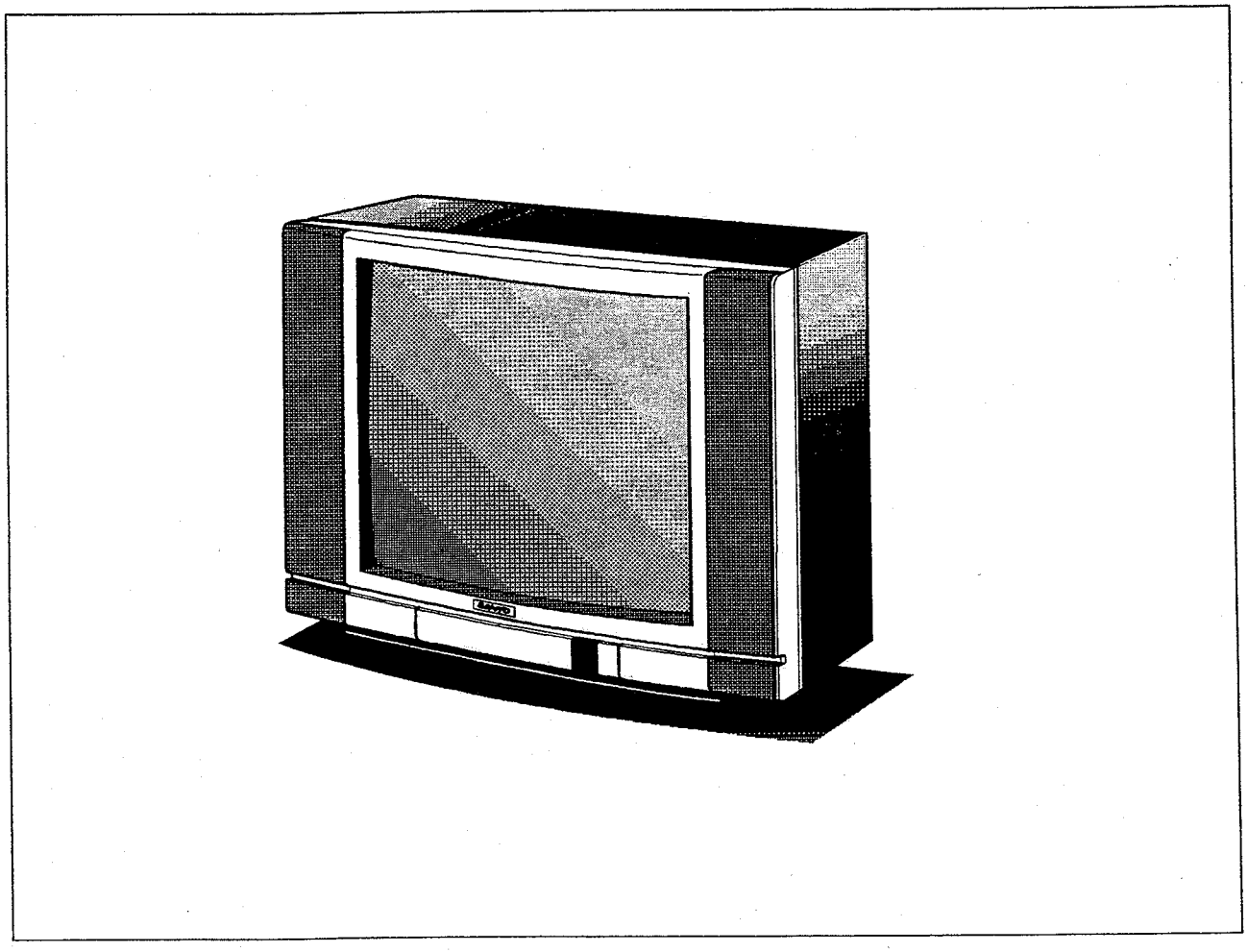
SANYO

LISTA DE COMPONENTES

CEP-2571
CEP-2871

SANY-02203

TELEVISION COLOR



SANYO ESPAÑA S.A.
Depto. Información Técnica
Casal de Santa Coloma, 6
POLIGONO INDUSTRIAL SANTIGA
08210 BARBERA DEL VALLES
BARCELONA

2203

PRECAUCIONES DE SEGURIDAD

Los componentes designados con el símbolo ⚠ en el circuito teórico determinan componentes con un valor de especial significado para la seguridad del producto. Si algún componente designado con este símbolo es cambiado utilice sólo el componente recomendado en el listado. No cambie el vataje ni la tensión de los componentes relacionados.

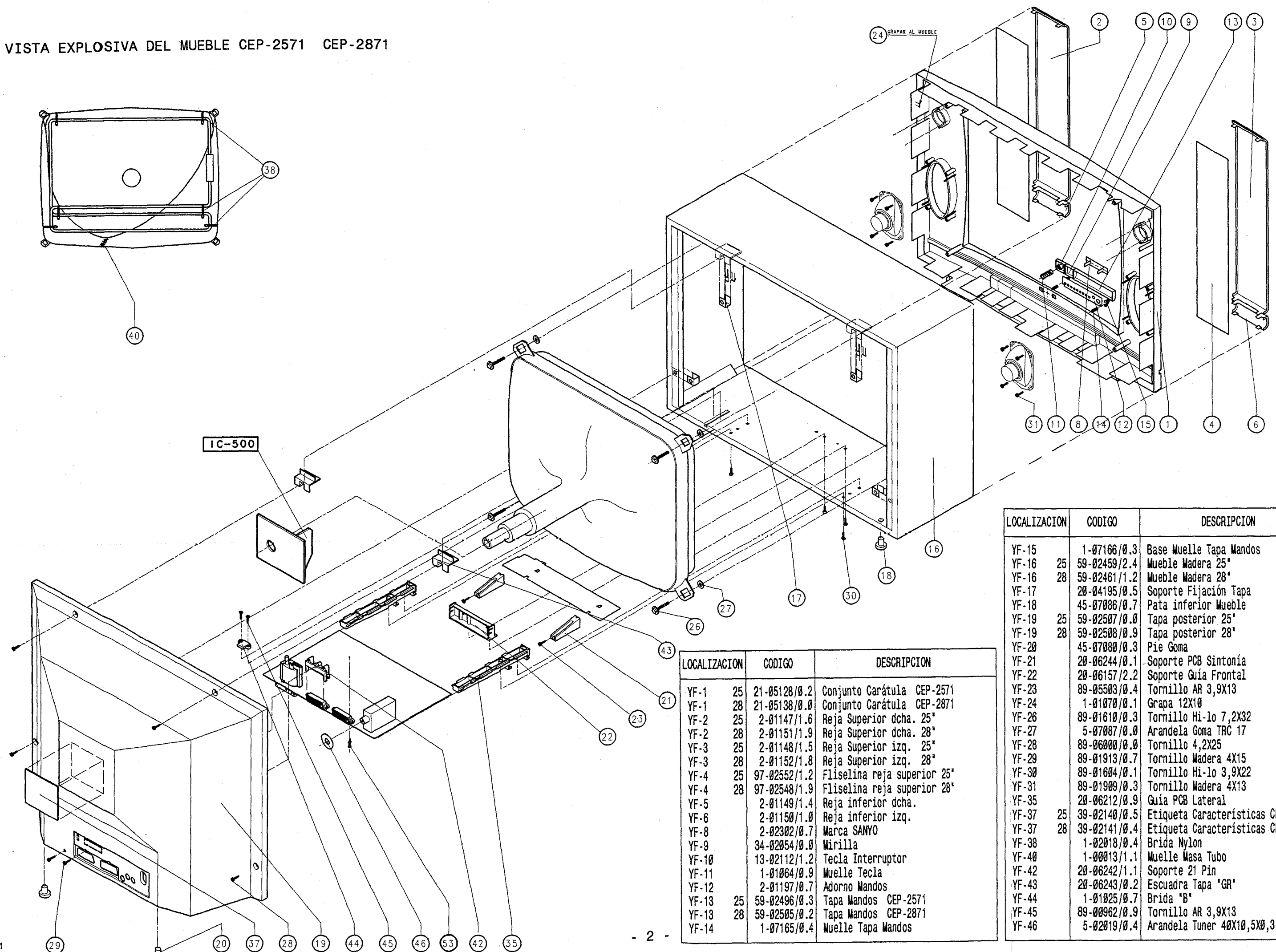
Nota: Las siguientes abreviaciones indican:

25 Componentes exclusivos para CEP-2571
28 Componentes exclusivos para CEP-2871

PCB'S CIRCUITO ALAMBRADOS

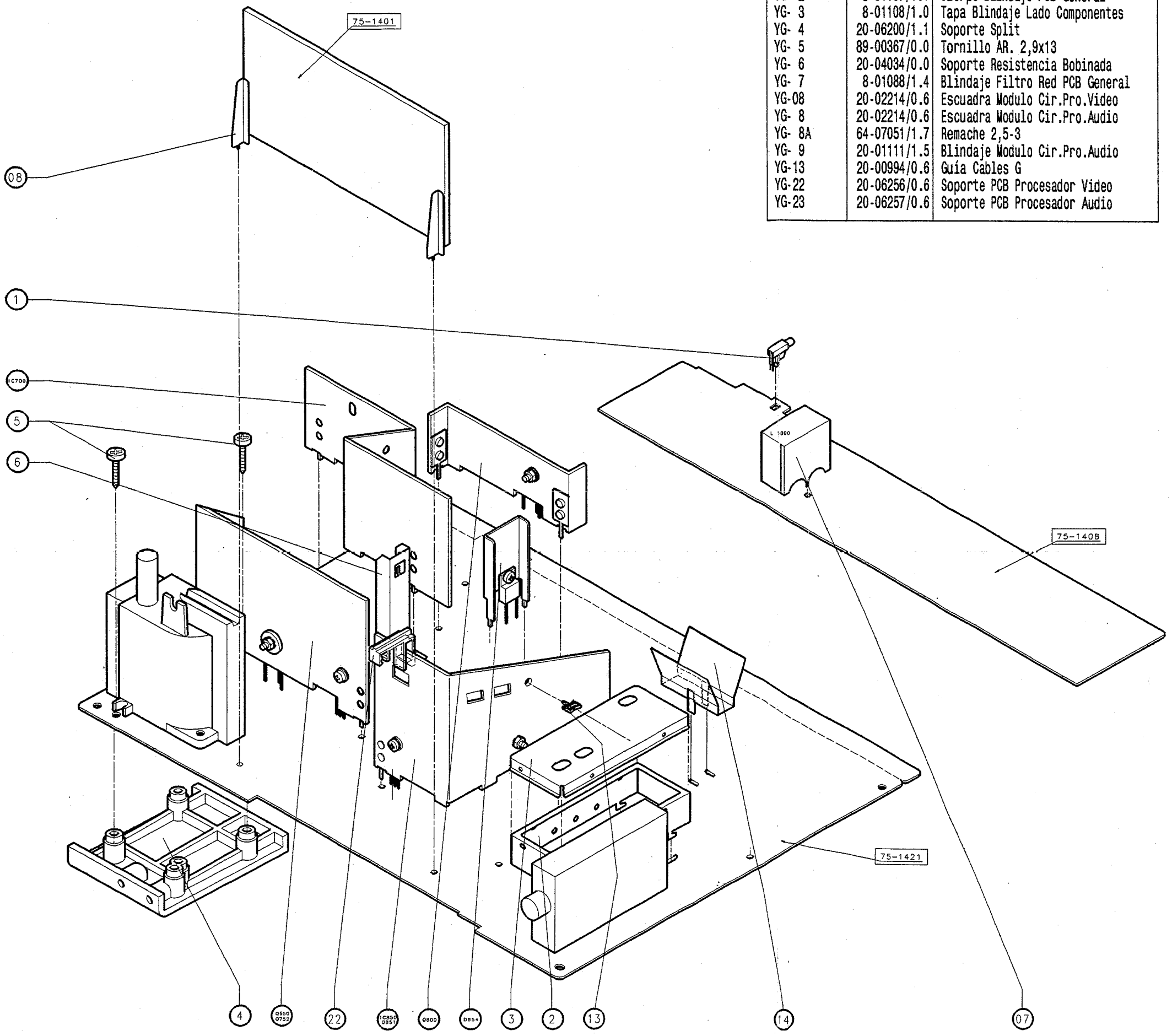
LOCALIZACION	CODIGO	DESCRIPCION
ASSY	211-01501/0.5	Conjunto Principal Compuesto:
SUB-ASSY	311-01501/0.3	Sub-Assy PCB Circuito General
SUB-ASSY	304-01002/0.2	Sub-Assy PCB Circuito Zocalo TRC
SUB-ASSY	320-01500/0.5	Sub-Assy PCB Pulsadores
SUB-ASSY	309-01001/0.2	Sub-Assy PCB Procesador Video
ASSY	224-00208/0.6	Mando Distancia

VISTA EXPLOSIVA DEL MUEBLE CEP-2571 CEP-2871



LOCALIZACION		CODIGO	DESCRIPCION
YF-1	25	21-05128/0.2	Conjunto Carátula CEP-2571
YF-1	28	21-05138/0.0	Conjunto Carátula CEP-2871
YF-2	25	2-01147/1.6	Reja Superior dcha. 25"
YF-2	28	2-01151/1.9	Reja Superior dcha. 28"
YF-3	25	2-01148/1.5	Reja Superior izq. 25"
YF-3	28	2-01152/1.8	Reja Superior izq. 28"
YF-4	25	97-02552/1.2	Fliselina reja superior 25"
YF-4	28	97-02548/1.9	Fliselina reja superior 28"
YF-5		2-01149/1.4	Reja inferior dcha.
YF-6		2-01150/1.0	Reja inferior izq.
YF-8		2-02302/0.7	Marca SANYO
YF-9		34-02054/0.0	Mirilla
YF-10		13-02112/1.2	Tecla Interruptor
YF-11		1-01064/0.9	Muelle Tecla
YF-12		2-01197/0.7	Adorno Mandos
YF-13	25	59-02496/0.3	Tapa Mandos CEP-2571
YF-13	28	59-02505/0.2	Tapa Mandos CEP-2871
YF-14		1-07165/0.4	Muelle Tapa Mandos
YF-15		1-07166/0.3	Base Muelle Tapa Mandos
YF-16	25	59-02459/2.4	Mueble Madera 25"
YF-16	28	59-02461/1.2	Mueble Madera 28"
YF-17		20-04195/0.5	Soporte Fijación Tapa
YF-18		45-07086/0.7	Pata inferior Mueble
YF-19	25	59-02507/0.0	Tapa posterior 25"
YF-19	28	59-02508/0.9	Tapa posterior 28"
YF-20		45-07080/0.3	Pie Goma
YF-21		20-06244/0.1	Soporte PCB Sintonía
YF-22		20-06157/2.2	Soporte Guía Frontal
YF-23		89-05503/0.4	Tornillo AR 3,9X13
YF-24		1-01070/0.1	Grapa 12X10
YF-26		89-01610/0.3	Tornillo Hi-lo 7,2X32
YF-27		5-07087/0.0	Arandela Goma TRC 17
YF-28		89-06000/0.0	Tornillo 4,2X25
YF-29		89-01913/0.7	Tornillo Madera 4X15
YF-30		89-01604/0.1	Tornillo Hi-lo 3,9X22
YF-31		89-01909/0.3	Tornillo Madera 4X13
YF-35		20-06212/0.9	Guía PCB Lateral
YF-37	25	39-02140/0.5	Etiqueta Características CEP-2571
YF-37	28	39-02141/0.4	Etiqueta Características CEP-2871
YF-38		1-02018/0.4	Brida Nylon
YF-40		1-00013/1.1	Muelle Masa Tubo
YF-42		20-06242/1.1	Soporte 21 Pin
YF-43		20-06243/0.2	Escuadra Tapa "GR"
YF-44		1-01025/0.7	Brida "B"
YF-45		89-00962/0.9	Tornillo AR 3,9X13
YF-46		5-02019/0.4	Arandela Tuner 40X10,5X0,3 mm.

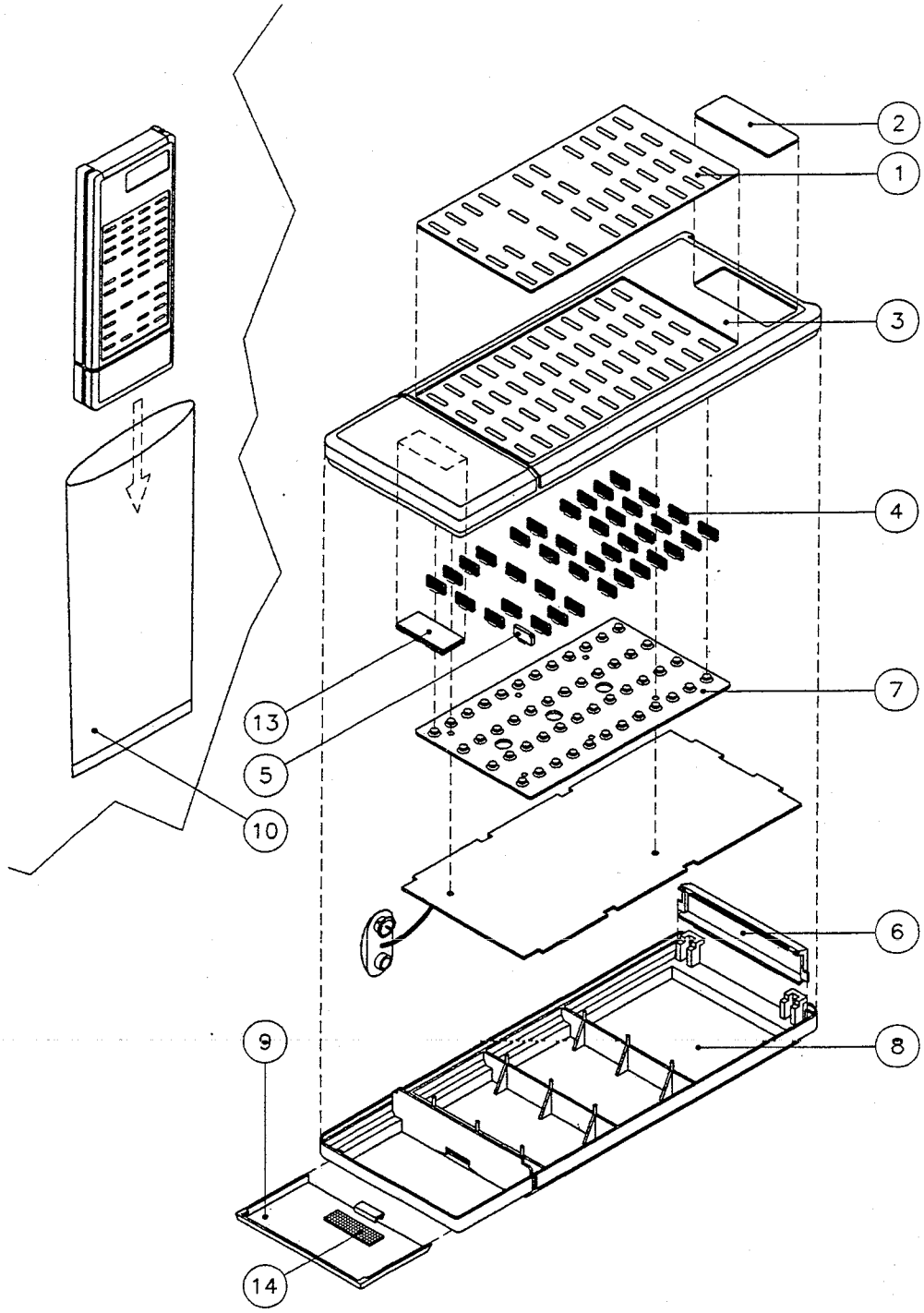
VISTA EXPLOSIVA DEL CHASIS "YG" "YR"



LOCALIZACION	CODIGO	DESCRIPCION
YG- 1	20-06178/1.9	Soporte Led PCB Pulsadores
YG- 2	8-01107/1.1	Cuerpo Blindaje PCB General
YG- 3	8-01108/1.0	Tapa Blindaje Lado Componentes
YG- 4	20-06200/1.1	Soporte Split
YG- 5	89-00367/0.0	Tornillo AR. 2,9x13
YG- 6	20-04034/0.0	Soporte Resistencia Bobinada
YG- 7	8-01088/1.4	Blindaje Filtro Red PCB General
YG-08	20-02214/0.6	Escuadra Modulo Cir.Pro.Video
YG- 8	20-02214/0.6	Escuadra Modulo Cir.Pro.Audio
YG- 8A	64-07051/1.7	Remache 2,5-3
YG- 9	20-01111/1.5	Blindaje Modulo Cir.Pro.Audio
YG-13	20-00994/0.6	Guía Cables G
YG-22	20-06256/0.6	Soporte PCB Procesador Video
YG-23	20-06257/0.6	Soporte PCB Procesador Audio

LOCALIZACION	CODIGO	DESCRIPCION
ASSY	404-00090/0.5	Conjunto Refrigerador IC-500
IC-500	36-05302/0.8	C. Integrado TEA 5101 A
YR-50	20-04177/1.5	Refrigerador "E"
YR-51	89-05196/0.6	Tornillo Kerb Tipo 1 2,9x6,5
YR-52	97-02007/0.5	Pasta Silicona Térmica
ASSY	411-00105/0.3	Conjunto Refrigerador Q-650/Q-752
Q-650	36-01653/0.2	Transistor BU508 A
Q-752	36-01734/2.1	Transistor TIP111
YR-10	20-02204/1.6	Refrigerador Q-650/Q-752
YR-11	97-01249/0.5	Mica para BU-508 A
YR-12	89-00052/0.0	Tornillo M 3x0,5x10
YR-13	20-06127/0.3	Aislante transistor
YR-14	99-00103/1.6	Tuerca Hexagonal M 3X0,5
YR-15	5-00216/0.9	Arandela dentada Exterior
YR-16	20-06152/0.1	Aislante Transsistor
YR-17	97-02007/0.5	Pasta silicona Térmica
YR-18	97-01261/0.8	Mica
ASSY	411-00106/0.2	Conjunto Refrigerador IC-700
IC-700	36-05296/0.6	C. Integrado TDA8170 N
YR-20	20-02206/1.4	Refrigerador IC-700
YR-21	89-00052/0.0	Tornillo M 3x0,5x10
YR-22	99-00103/1.6	Tuerca hexagonal M 3x0,5
YR-23	5-00216/0.9	Arandela dentada Exterior ADE M3
YR-24	97-02007/0.5	Pasta Silicona Térmica
YR-25	20-06152/0.1	Aislante
ASSY	411-00107/0.1	Conjunto Refrigerador Q-800
Q-800	36-01738/0.1	Transistor BUZ90A
YR-30	20-02207/1.3	Refrigerador Q-800 (BUZ)
YR-31	20-06152/0.1	Aislante transistor
YR-32	89-00052/0.0	Tornillo M 3x0,5x10
YR-33	99-00103/1.6	Tuerca hexagonal M 3x0,5
YR-34	5-00216/0.9	Arandela Dentada Exterior ADE M3
YR-35	97-01261/0.8	Mica
ASSY	411-00109/0.9	Conjunto Refrigerador IC-850/Q851
IC-850	36-05129/0.9	C. Integrado TDA8134
Q-851	36-01735/1.2	Transistor TIP32 C
YR-40	20-02208/1.2	Refrigerador IC-850/ Q-851
YR-41	20-06152/0.1	Aislante Transistor
YR-42	89-00052/0.0	Tornillo M 3x0,5x10
YR-43	99-00103/1.6	Tuerca Hexagonal M 3x0,5
YR-44	5-00216/0.9	Arandela dentada Exterior ADE M3
YR-45	97-01261/0.8	Mica
ASSY	411-00110/0.6	Conjunto Refrigerador Q-650
Q-650	36-01643/0.5	Transistor BU-508 D
YR-10	20-02204/1.6	Refrigerador Q-650
YR-11	97-01249/0.5	Mica Para BU-508
YR-12	89-00052/0.0	Tornillo M 3x0,5x10
YR-13	20-06127/0.3	Aislante Transistor
YR-14	99-00103/1.6	Tuerca Hexagonal M3X0,5
YR-15	5-00216/0.9	Arandela Dentada Exterior
YR-17	97-02007/0.5	Pasta Silicona Térmica
ASSY	411-00112/0.4	Conjunto Refrigerador D-854
D-854	36-03830/0.4	Diodo MUR 810
YR-70	20-02218/1.0	Refrigerador D-854
YR-71	89-05196/0.6	Tornillo Kerb Tipo 1 2,9X6,5

VISTA EXPLOSIVA DEL MANDO DISTANCIA



LOCALIZACION	CODIGO	DESCRIPCION
MD-1	2-01196/0.8	Placa Mandos
MD-2	2-01200/0.2	Marca Modelo
MD-3	59-02486/0.5	Cuerpo Caja
MD-4	13-02041/1.8	Boton Pulsador Negro
MD-5	13-02042/1.7	Boton Pulsador Rojo
MD-6	34-02012/0.1	Mirilla Infrarrojos
MD-7	14-02016/0.9	Goma 48 Contactos
MD-8	59-02487/0.4	Fondo Caja
MD-9	59-02488/0.3	Tapa
MD-10	43-02027/0.5	Bolsa Plástico
MD-13	45-02008/0.3	Almohadilla Pila
MD-14	97-01417/0.1	Tesamoll
P.P	33-01247/0.2	Clip Portapilas

PCB CIRCUITO ZOCALO T.R.C.

LOCALIZACION	CODIGO	DESCRIPCION
CN-FD	33-02567/1.0	Conector Hembra 4 Vias ASSY
CN-FH	33-02602/1.7	Conector Hembra 7 Vias ASY
CN-FK	64-02026/0.2	Terminal masa TRC
		CONDENSADORES
C-500	25-01294/0.0	Electrolítico 47 µF. 250V.
C-501	27-03413/1.6	Poliester Met. 100 nF.10% 250V.
C-502	25-03207/3.6	Electrolítico 10 µF. 16V.
C-503	27-03414/0.7	Poliester Met. 100 nF.10% 63V.
C-504	24-01117/1.6	Cerámico 10 pF. 2% 100V.
C-505	24-01117/1.6	Cerámico 10 pF. 2% 100V.
C-506	24-01117/1.6	Cerámico 10 pF. 2% 100V.
C-507	24-01360/1.0	Cerámico 1000 pF.10% 100V.
C-508	24-01360/1.0	Cerámico 1000 pF.10% 100V.
C-509	24-01360/1.0	Cerámico 1000 pF.10% 100V.
C-510	24-06301/1.1	Cerámico 4700 pF. +50-20% 3KV.
C-511	24-01432/1.4	Cerámico 10 nF. +80-20% 63V.
C-512	24-01199/1.7	Cerámico 47 pF. 2% 100V.
C-513	24-01199/1.7	Cerámico 47 pF. 2% 100V.
C-514	24-01199/1.7	Cerámico 47 pF. 2% 100V.
		DIODOS
D-500	36-01308/0.1	1N 4148
D-501	36-01308/0.1	1N 4148
D-502	36-01308/0.1	1N 4148
D-503	36-01308/0.1	1N 4148
D-504	36-01308/0.1	1N 4148
D-505	36-01308/0.1	1N 4148
		CIRCUITOS INTEGRADOS
IC-500	36-05302/0.8	TEA 5101 A
JO-500	24-01424/1.4	Cerámico 4700 pF.10% 100V.
PCB-04	75-01406/3.4	P.C.B. Zócalo T.R.C.
		RESISTENCIAS
R-501	79-01711/0.2	Carbón 470 KOhm 5% 1/4W.
R-502	79-01385/0.7	Carbón 820 Ohm 5% 1/6W.
R-503	79-01385/0.7	Carbón 820 Ohm 5% 1/6W.
R-504	79-01385/0.7	Carbón 820 Ohm 5% 1/6W.
R-505	79-01340/0.1	Carbón 390 Ohm 5% 1/6W.
R-506	79-01340/0.1	Carbón 390 Ohm 5% 1/6W.
R-507	79-01340/0.1	Carbón 390 Ohm 5% 1/6W.
R-508	79-05861/0.1	Ox. Metál. 68 KOhm 5% 1W.
R-509	79-05861/0.1	Ox. Metál. 68 KOhm 5% 1W.
R-510	79-05861/0.1	Ox. Metál. 68 KOhm 5% 1W.
R-511	79-07419/0.4	Carbón 1,6 KOhm 5% 1/6W.
R-512	79-07419/0.4	Carbón 1,6 KOhm 5% 1/6W.
R-513	79-07419/0.4	Carbón 1,6 KOhm 5% 1/6W.
R-514	79-01357/0.1	Carbón 470 Ohm 5% 1/6W.
R-515	79-01357/0.1	Carbón 470 Ohm 5% 1/6W.
R-516	79-01357/0.1	Carbón 470 Ohm 5% 1/6W.
R-518	79-01319/0.8	Carbón 220 Ohm 5% 1/6W.
R-519	79-01319/0.8	Carbón 220 Ohm 5% 1/6W.
R-520	79-01319/0.8	Carbón 220 Ohm 5% 1/6W.
R-521	79-07447/0.0	Aglomerada 2,7 KOhm 5% 1/2W.
R-522	79-07447/0.0	Aglomerada 2,7 KOhm 5% 1/2W.
R-523	79-07447/0.0	Aglomerada 2,7 KOhm 5% 1/2W.
R-524	79-05274/0.2	Fusible 1,8 Ohm 5% 1W.
R-525	79-01751/0.3	Carbón 1 MOhm 5% 1/2W.

LOCALIZACION	CODIGO	DESCRIPCION
R-526	79-07414/0.9	Aglomerada 1,5 KOhm 5% 1/2W.
R-534	79-01191/0.1	Carbón 22 Ohm 5% 1/4W.
ZOCALO	33-01369/0.4	Zócalo TRC "CVT 3210-1801 SMK"

PCB CIRCUITO PROCESADOR DE VIDEO

LOCALIZACION	CODIGO	DESCRIPCION
CON-B2	33-01965/0.2	Conector C.I. Macho 7 Vias
CON-B3	33-01935/0.9	Conector C.I. Macho 4 Vias
CON-B4	33-01965/0.2	Conector C.I. Macho 7 Vias
CON-B5	33-01956/0.3	Conector C.I. Macho 6 Vias
CON-B6	33-01935/0.9	Conector C.I. Macho 4 Vias
CON-FH	33-01966/0.1	Conector C.I. Macho 7 Vias
		CONDENSADORES
C-401	25-02404/3.9	Electrolítico 2,2 µF. 63V.
C-402	23-01602/0.2	S.M.D. Cerámico 22 pF. 5% 63V.
C-403	25-04108/3.4	Electrolítico 47 µF. 63V.
C-404	23-05401/0.6	S.M.D. Cerámico 33 nF. 10% 63V.
C-405	23-03201/0.3	S.M.D. Cerámico 470 pF. 5% 63V.
C-406	23-03602/0.8	S.M.D. Cerámico 1000 pF. 5% 63V.
C-407	23-06001/0.8	S.M.D. Cerámico 100 nF. 20% 63V.
C-409	23-06001/0.8	S.M.D. Cerámico 100 nF. 20% 63V.
C-410	23-06001/0.8	S.M.D. Cerámico 100 nF. 20% 63V.
C-411	23-06001/0.8	S.M.D. Cerámico 100 nF. 20% 63V.
C-412	23-06001/0.8	S.M.D. Cerámico 100 nF. 20% 63V.
C-413	23-06001/0.8	S.M.D. Cerámico 100 nF. 20% 63V.
C-414	23-06001/0.8	S.M.D. Cerámico 100 nF. 20% 63V.
C-415	25-04108/3.4	Electrolítico 47 µF. 16V.
C-416	25-04108/3.4	Electrolítico 47 µF. 16V.
C-417	25-04108/3.4	Electrolítico 47 µF. 16V.
C-418	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-419	25-04108/3.4	Electrolítico 47 µF. 16V.
C-421	25-04108/3.4	Electrolítico 47 µF. 16V.
C-422	23-03201/0.3	S.M.D. Cerámico 470 pF. 5% 63V.
C-423	25-03207/3.6	Electrolítico 10 µF. 16V.
C-424	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-425	23-06001/0.8	S.M.D. Cerámico 100 nF. 20% 63V.
C-426	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-427	23-06001/0.8	S.M.D. Cerámico 100 nF. 20/ 63V.
C-428	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-429	23-02402/0.2	S.M.D. Cerámico 100 pF. 5% 63V.
C-430	23-02402/0.2	S.M.D. Cerámico 100 pF. 5% 63V.
C-431	23-02002/0.6	S.M.D. Cerámico 47 pF. 5% 63V.
C-433	23-03201/0.3	S.M.D. Cerámico 470 pF. 5% 63V.
C-434	23-02002/0.6	S.M.D. Cerámico 47 pF. 5% 63V.
C-435	23-02402/0.2	S.M.D. Cerámico 100 pF. 5% 63V.
C-436	23-01702/0.1	S.M.D. Cerámico 27 pF. 5% 63V.
C-438	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-439	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-442	23-06001/0.8	S.M.D. Cerámico 100 nF. 20% 63V.
C-444	23-01602/0.2	S.M.D. Cerámico 22 nF. 5% 63V.
C-445	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-446	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-447	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-448	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-449	23-01702/0.1	S.M.D. Cerámico 27 pF. 5% 63V.

LOCALIZACION	CODIGO	DESCRIPCION
C-450	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-451	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-452	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-453	23-04802/0.4	S.M.D. Cerámico 10 nF. 10% 63V.
C-455	23-04802/0.4	S.M.D. Cerámico 10 pF. 10% 63V.
C-456	23-06001/0.8	S.M.D. Cerámico 100 nF. 20% 63V.
C-457	23-03602/0.8	S.M.D. Cerámico 1000 pF. 5% 63V.
C-459	23-03602/0.8	S.M.D. Cerámico 1000 pF. 5% 63V.
C-460	23-02402/0.2	S.M.D. Cerámico 100 pF. 5% 63V.
C-461	23-02402/0.2	S.M.D. Cerámico 100 pF. 5% 63V.
C-462	23-02402/0.2	S.M.D. Cerámico 100 pF. 5% 63V.
C-463	23-02402/0.2	S.M.D. Cerámico 100 pF. 5% 63V.
C-464	24-01117/1.6	Cerámico 10 pF. 2% 100V.
C-476	25-03207/3.6	Electrolítico 10 µF. 16V.
		DIODOS
D-401	36-06001/1.8	S.M.D. BAS 19 L SOT-23
D-402	36-06001/1.8	S.M.D. BAS 19 L SOT-23
D-403	36-06001/1.8	S.M.D. BAS 19 L SOT-23
D-404	36-06001/1.8	S.M.D. BAS 19 L SOT-23
D-405	36-06001/1.8	S.M.D. BAS 19 L SOT-23
D-407	36-06001/1.8	S.M.D. BAS 19 L SOT-23
D-408	36-06003/1.6	S.M.D. Zener BZX84C5V6
		CIRCUITOS INTEGRADOS
IC-401	36-04815/0.1	TMS 4256-15NL
IC-402	36-05339/3.9	VCU 2136TC39
IC-404	36-01550/1.4	MCU 2600TC56
IC-405	36-04588/0.6	NVM 3060TC12
IC-406	36-05340/3.6	PVPU 2204TC10
IC-407	36-04777/3.1	TPU 2735TC37
IC-408	36-01404/1.2	DPU 2553TC02 DM
		BOBINAS
L-401	62-00053/0.6	Perlita Ferrita 4330 030 38731
L-405	9-03049/0.8	Choque R.F. 470 µH. 10%
L-406	62-00053/0.6	Perlita Ferrita 4330 030 38731
PCB-09	75-01401/3.9	P.C.B. Procesador de Video
		TRANSISTORES
Q-401	36-03201/1.3	S.M.D. BC 858 BL SOT-23
Q-403	36-03200/1.4	S.M.D. BC 848 BL SOT-23
Q-405	36-03200/1.4	S.M.D. BC 848 BL SOT-23
Q-407	36-03201/1.3	S.M.D. BC 858 BL SOT-23
Q-408	36-03200/1.4	S.M.D. BC 848 BL SOT-23
Q-411	36-03201/1.3	S.M.D. BC 858 BL SOT-23
Q-412	36-03201/1.3	S.M.D. BC 858 BL SOT-23
		RESISTENCIAS
R-401	79-07423/1.6	S.M.D. Carbón 1,8 KOhm 5% 1/8W.
R-405	79-07234/1.5	S.M.D. Carbón 47 Ohm 5% 1/8W.
R-406	79-07234/1.5	S.M.D. Carbón 47 Ohm 5% 1/8W.
R-407	79-07234/1.5	S.M.D. Carbón 47 Ohm 5% 1/8W.
R-408	79-07314/1.8	S.M.D. Carbón 220 Ohm 5% 1/8W.
R-409	79-07314/1.8	S.M.D. Carbón 220 Ohm 5% 1/8W.
R-410	79-07100/1.6	S.M.D. Carbón 10 Ohm 5% 1/8W.
R-411	79-07100/1.6	S.M.D. Carbón 10 Ohm 5% 1/8W.
R-412	79-07100/1.6	S.M.D. Carbón 10 Ohm 5% 1/8W.
R-413	79-07555/1.6	S.M.D. Carbón 22 KOhm 5% 1/8W.

LOCALIZACION	CODIGO	DESCRIPCION
R-414	79-07100/1.6	S.M.D. Carbón 10 Ohm 5% 1/8W.
R-416	79-07505/1.7	S.M.D. Carbón 8,2 KOhm 5% 1/8W.
R-421	79-07505/1.7	S.M.D. Carbón 8,2 KOhm 5% 1/8W.
R-422	79-07616/1.3	S.M.D. Carbón 68 KOhm 5% 1/8W.
R-423	79-07635/1.0	S.M.D. Carbón 100 KOhm 5% 1/8W.
R-424	79-07635/1.0	S.M.D. Carbón 100 KOhm 5% 1/8W.
R-425	79-07355/1.8	S.M.D. Carbón 470 Ohm 5% 1/8W.
R-426	79-07355/1.8	S.M.D. Carbón 470 Ohm 5% 1/8W.
R-427	79-07355/1.8	S.M.D. Carbón 470 Ohm 5% 1/8W.
R-428	79-07399/1.6	S.M.D. Carbón 1 KOhm 5% 1/8W.
R-429	79-07538/1.8	S.M.D. Carbón 15 KOhm 5% 1/8W.
R-430	79-07269/1.3	S.M.D. Carbón 100 Ohm 5% 1/8W.
R-432	79-07269/1.3	S.M.D. Carbón 100 Ohm 5% 1/8W.
R-433	79-07207/1.8	S.M.D. Carbón 33 Ohm 5% 1/8W.
R-434	79-07207/1.8	S.M.D. Carbón 33 Ohm 5% 1/8W.
R-435	79-07207/1.8	S.M.D. Carbón 33 Ohm 5% 1/8W.
R-436	79-07207/1.8	S.M.D. Carbón 33 Ohm 5% 1/8W.
R-437	79-07207/1.8	S.M.D. Carbón 33 Ohm 5% 1/8W.
R-440	79-07389/1.8	S.M.D. Carbón 910 Ohm 5% 1/8W.
R-441	79-07683/1.1	S.M.D. Carbón 270 KOhm 5% 1/8W.
R-442	79-07555/1.6	S.M.D. Carbón 22 KOhm 5% 1/8W.
R-443	79-07455/1.7	S.M.D. Carbón 3,3 KOhm 5% 1/8W.
R-444	79-07423/1.6	S.M.D. Carbón 1,8 KOhm 5% 1/8W.
R-445	79-07399/1.6	S.M.D. Carbón 1 KOhm 5% 1/8W.
R-446	79-07518/1.2	S.M.D. Carbón 10 KOhm 5% 1/8W.
R-447	79-07492/1.2	S.M.D. Carbón 6,8 KOhm 5% 1/8W.
R-448	79-07635/1.0	S.M.D. Carbón 100 KOhm 5% 1/8W.
R-449	79-07732/0.4	S.M.D. Carbón 680 KOhm 5% 1/8W.
R-454	79-07555/1.6	S.M.D. Carbón 22 KOhm 5% 1/8W.
R-455	79-07399/1.6	S.M.D. Carbón 1 KOhm 5% 1/8W.
R-456	79-07269/1.3	S.M.D. Carbón 100 Ohm 5% 1/8W.
R-457	79-07663/0.7	S.M.D. Carbón 180 KOhm 5% 1/8W.
R-461	79-07674/1.2	S.M.D. Carbón 220 KOhm 5% 1/8W.
R-462	79-07604/1.7	S.M.D. Carbón 56 KOhm 5% 1/8W.
R-463	79-07713/1.5	S.M.D. Carbón 470 KOhm 5% 1/8W.
R-464	79-07635/1.0	S.M.D. Carbón 100 KOhm 5% 1/8W.
R-465	79-07505/1.7	S.M.D. Carbón 8,2 KOhm 5% 1/8W.
R-466	79-07713/1.5	S.M.D. Carbon 470 KOhm 5% 1/8W.
X-401	9-04041/0.4	Resonador Cerámico 4.00 MHz ±5%
X-403	9-03101/0.3	Cristal Cuarzo 17,734 MHz.

PCB CIRCUITO GENERAL

LOCALIZACION	CODIGO	DESCRIPCION
CF-200	9-04001/0.2	Filtro Cerámico 5,5MHz.
CF-300	9-01061/0.5	Filtro Cerámico 5,5MHz.
CN-FA	33-01151/0.6	Regleta 2 Vias
CN-FB	33-01936/0.8	Conector C.I. 4 Vias
CN-FC	33-01151/0.6	Regleta 2 Vias
CN-FD	33-01936/0.8	Conector C.I. Macho 4 Vias
CN-FF	33-01297/0.1	Conector C.I. 4 Vias
CN-FG	33-01972/0.3	Conector C.I. Macho 8 Vias
CN-MB2	33-01964/0.3	Conector C.I. Hembra 7 P.
CN-MB3	33-01937/0.7	Conector C.I. Hembra 4 P.
CN-MB4	33-01964/0.3	Conector C.I. Hembra 7 P.
CN-MB5	33-01958/0.1	Conector C.I. Hembra 6 P.

LOCALIZACION	CODIGO	DESCRIPCION
CN-MB6	33-01937/0.7	Conector C.I. Hembra 4 P.
CN-NA	33-01924/0.2	Conector C.I. Macho 3 Vias
CN-NC	33-01936/0.8	Conector C.I. Macho 4 Vias
CN-ND	33-01917/0.1	Conector C.I. Macho 2 Vias
CN-NE	33-01924/0.2	Conector C.I. Macho 3 Vias
CN-NF	33-01917/0.1	Conector C.I. Macho 2 Vias
CN-NL	33-01936/0.8	Conector C.I. Macho 4 Vias
		CONDENSADORES
C-101	27-03414/0.7	Poliester Met. 100 nF. 10% 63V.
C-102	27-03414/0.7	Poliester Met. 100 nF. 10% 63V.
C-103	24-01315/1.6	Cerámico 470 pF. 2% 100V.
C-104	27-03414/0.7	Poliester Met. 100 nF. 10% 63V.
C-105	27-03414/0.7	Poliester Met. 100 nF. 10% 63V.
C-106	24-01220/1.0	Cerámico 82 pF. 2% 100V.
C-107	25-03207/3.6	Electrolítico 10 µF. 16V.
C-108	24-01174/1.6	Cerámico 33 pF. 2% 100V.
C-109	24-01174/1.6	Cerámico 33 pF. 2% 100V.
C-111	24-01432/1.4	Cerámico 10 nF.+80-20% 63V.
C-112	24-01432/1.4	Cerámico 10 nF.+80-20% 63V.
C-121	24-01295/1.0	Cerámico 330 pF. 2% 100V.
C-200	24-01432/1.4	Cerámico 10 nF.+80-20% 63V.
C-202	25-02204/3.1	Electrolítico 1 µF. 100V.
C-203	25-02204/3.1	Electrolítico 1 µF. 100V.
C-204	25-03604/3.5	Electrolítico 22 µF. 16V.
C-205	25-04108/3.4	Electrolítico 47 µF. 16V.
C-206	25-02204/3.1	Electrolítico 1 µF. 100V.
C-207	24-01444/1.0	Cerámico 22 nF.+80-20% 63V.
C-208	24-01237/1.1	Cerámico 100 pF. 2% 100V.
C-209	24-01424/1.4	Cerámico 4700 pF.10% 100V.
C-210	24-01396/1.8	Cerámico 2200 pF.10% 100V.
C-211	24-01424/1.4	Cerámico 4700 pF.10% 100V.
C-212	24-01432/1.4	Cerámico 10 nF.+80-20% 63V.
C-213	24-01396/1.8	Cerámic 2200 pF.10% 100V.
C-216	24-01239/1.9	Cerámico 100 pF. 2% 100V.
C-220	24-01205/1.9	Cerámico 56 pF. 2% 100V.
C-250	24-01424/1.4	Cerámico 4700 pF.10% 100V.
C-251	24-01424/1.4	Cerámico 4700 pF.10% 100V.
C-252	27-02611/1.8	Poliester Met. 22 nF.10% 63V.
C-254	25-03207/3.6	Electrolítico 10 µF. 16V.
C-255	25-03207/3.6	Electrolítico 10 µF. 16V.
C-256	24-01220/1.0	Cerámico 82 pF. 2% 100V.
C-290	25-02108/3.8	Electrolítico 0,47 µF. 50V.
C-291	25-02204/3.1	Electrolítico 1 µF. 100V.
C-292	25-02204/3.1	Electrolítico 1 µF. 100V.
C-293	25-04108/3.4	Electrolítico 47 µF. 16V.
C-294	24-01252/1.1	Cerámico 150 pF. 2% 100V.
C-295	24-01264/1.7	Cerámico 180 pF. 2% 100V.
C-296	24-05611/0.0	Cerámico 1000 pF.10% 63V.
C-300	25-01349/0.5	Electrolítico 100 µF. 50V.
C-301	27-03414/0.7	Poliester Met. 100 nF. 10% 63V.
C-302	27-03414/0.7	Poliester Met. 100 nF. 10% 63V.
C-304	24-01105/1.0	Cerámico 8,2pF. ±0,25 pF.100V.
C-305	27-03007/1.8	Poliester Met. 47 nF. 10% 63V.
C-306	25-04129/3.9	Electrolítico 47 µF. 50V.
C-307	25-04129/3.9	Electrolítico 47 µF. 50V.
C-308	24-01436/1.0	Cerámico 10 nF.+50-20% 100V.
C-309	25-05306/3.1	Electrolítico 470 µF. 35V.
C-310	27-03810/0.7	Poliester Met. 220 nF. 10% 63V.
C-311	25-02404/3.9	Electrolítico 2,2 µF. 63V.

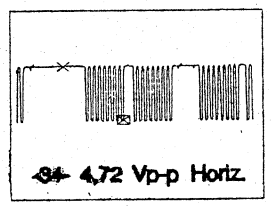
LOCALIZACION	CODIGO	DESCRIPCION
C-312	25-04108/3.4	Electrolítico 47 µF. 16V.
C-313	25-04108/3.4	Electrolítico 47 µF. 16V.
C-316	25-05705/3.8	Electrolítico 1000 µF. 35V.
C-317	25-02204/3.1	Electrolítico 1 µF. 100V.
C-318	27-03414/0.7	Poliester Met. 100 nF. 10% 63V.
C-320	27-02211/1.2	Poliester Met. 10 nF. 10% 63V.
C-331	25-04108/3.4	Electrolítico 47 µF. 16V.
C-332	25-04108/3.4	Electrolítico 47 µF. 16V.
C-367	24-01205/1.9	Cerámico 56 pF. 2% 100V.
C-391	25-04108/3.4	Electrolítico 47 µF. 16V.
C-392	27-04009/0.6	Poliester Met. 330 nF. 10% 63V.
C-393	25-02808/3.1	Electrolítico 47 µF. 25V.
C-600	25-04614/3.1	Electrolítico 100 µF. 35V.
C-601	24-01424/1.4	Cerámico 4700 pF.10% 100V.
C-602	27-02702/0.0	Poliester Met. 27 nF.10% 63V.
C-603	24-01424/1.4	Cerámico 4700 pF.10% 100V.
C-604	24-01205/1.9	Cerámico 56 pF. 2% 100V.
C-605	25-02404/3.9	Electrolítico 2,2 µF. 63V.
C-650	27-04502/0.8	Poliester Met. 820 nF. 5% 250V.
C-652	26-02201/0.8	Polipropileno 10 nF. 5% 1,5KV.
C-653	26-02601/0.4	Polipropileno 22 nF. 5% 1KV.
C-654	24-01405/1.7	Cerámico 2700 pF.10% 500V.
C-655	24-06352/0.1	Cerámico 5600 pF.20% 500V.
C-656	25-03604/3.5	Electrolítico 22 µF. 16V.
C-657	27-03413/0.8	Poliester Met. 100 nF.10% 250V.
C-658	25-05705/3.8	Electrolítico 1000 µF. 35V.
C-660	27-04212/0.9	Poliester Met. 470 nF.10% 250V.
C-661	26-03801/0.0	Polipropileno 220 nF.10% 400V.
C-700	24-01432/1.4	Cerámico 10 nF.+80-20% 63V.
C-701	24-01432/1.4	Cerámico 10 nF.+80-20% 63V.
C-702	27-03414/0.7	Poliester Met. 100 nF.10% 63V.
C-703	25-04614/3.1	Electrolítico 100 µF. 35V.
C-704	27-03810/0.7	Poliester Met. 220 nF.10% 63V.
C-705	25-02404/3.9	Electrolítico 2,2 µF. 63V.
C-706	25-06010/3.6	Electrolítico 2200 µF. 35V.
C-710	27-03810/0.7	Poliester Met. 220 nF.10% 63V.
C-711	24-01432/1.4	Cerámico 10 nF.+80-20% 63V.
C-750	25-02404/3.9	Electrolítico 2,2 µF. 63V.
C-751	27-02611/1.8	Poliester Met. 22 nF.10% 63V.
C-752	27-03007/1.8	Poliester Met. 47 nF.10% 63V.
C-753	27-02611/1.8	Poliester Met. 22 nF.10% 63V.
C-754	27-03414/0.7	Poliester Met. 100 nF.10% 63V.
C-755	25-03604/3.5	Electrolítico. 22 µF. 16V.
C-756	27-03414/1.5	Poliester Met. 100 nF.10% 63V.
C-801	24-05901/0.9	Cerámico 2200 pF.20% 4KV.
C-805	24-01363/0.9	Cerámico 1000 pF.20% 250V.
C-806	25-01386/0.9	Electrolítico 220 µF. 400V.
C-807	27-04012/1.9	Poliester Met. 330 nF. 5% 63V.
C-808	27-01807/0.6	Poliester Met.4700 pF.10% 63V.
C-809	25-03609/0.6	Electrolítico 22 µF. 63V.
C-810	24-01217/1.5	Cerámico 68 pF. 2% 100V.
C-811	25-02204/3.1	Electrolítico 1 µF. 100V.
C-812	27-01807/0.6	Poliester Met.4700 pF.10% 63V.
C-813	24-04603/0.3	Cerámico 180 pF.10% 2KV.
C-814	26-02271/0.3	Polipropileno 33 nF. 5% 1KV.
C-818	24-01363/0.9	Cerámico 1000 pF.20% 250V.
C-819	24-01363/0.9	Cerámico 1000 pF.20% 250V.
C-820	24-01363/0.9	Cerámico 1000 pF.20% 250V.
C-851	24-01320/2.7	Cerámico 470 pF 10% 1KV.
C-852	25-01294/0.0	Electrolítico 47 µF. 250V.

LOCALIZACION	CODIGO	DESCRIPCION
C-853	27-02208/1.7	Poliester Met. 10 nF.10% 250V.
C-854	24-01282/1.5	Cerámico 270 pF.20% 1KV.
C-855	25-05704/3.9	Electrolítico 1000 µF. 25V.
C-856	25-03207/3.6	Electrolítico 10 µF. 16V.
C-857	25-05006/3.4	Electrolítico 220 µF. 16V.
C-858	25-02204/3.1	Electrolítico 1 µF. 100V.
C-859	24-01282/1.5	Cerámico 270 pF.20% 1KV.
C-860	25-06009/3.9	Electrolítico 2200 µF. 16V.
C-861	25-04612/3.3	Electrolítico 100 µF. 16V.
C-863	24-01282/1.5	Cerámico 270 pF.20% 1KV.
C-864	25-05705/3.8	Electrolítico 1000 µF. 35V.
C-870	25-04612/3.3	Electrolítico 100 µF. 16V.
C-871	25-03207/3.6	Electrolítico 10 µF. 16V.
C-872	24-01498/0.7	Cerámico 100 nF. 2% 63V.
C-904	25-03207/3.6	Electrolítico 10 µF. 16V.
C-909	25-02404/3.9	Electrolítico 2,2 µF. 63V.
C-914	25-03207/3.6	Electrolítico 10 µF. 16V.
C-915	25-02404/3.9	Electrolítico 2,2 µF. 63V.
C-923	25-03207/3.6	Electrolítico 10 µF. 16V.
C-928	27-03414/0.7	Poliester Met. 100 nF.10% 63V.
C-933	25-02404/3.9	Electrolítico 2,2 µF. 63V.
C-934	25-02404/3.9	Electrolítico 2,2 µF. 63V.
C-935	27-02211/1.2	Poliester Met. 10 nF.10% 63V.
C-936	27-03414/1.5	Poliester Met. 100 nF.10% 63V.
C-937	27-03414/0.7	Poliester Met. 100 nF.10% 63V.
C-938	27-03414/0.7	Poliester Met. 100 nF.10% 63V.
C-941	25-03207/3.6	Electrolítico 10 µF. 16V.
C-942	25-03207/3.6	Electrolítico 10 µF. 16V.
C-943	24-01432/1.4	Cerámico 10 nF.+80-20% 63V.
C-944	24-01432/1.4	Cerámico 10 nF.+80-20% 63V.
C-946	24-01432/1.4	Cerámico 10 nF.+80-20% 63V.
		DIODOS
D-250	36-01330/0.3	Zener BZX55C33
D-300	36-01308/0.1	1N4148
D-650	36-00113/0.8	BY228
D-651	36-01131/0.4	BY299
D-652	36-01101/0.0	BA157
D-653	36-01130/1.3	BY298
D-655	36-01306/0.3	1N4007
D-656	36-00111/0.0	1N4001
D-700	36-00111/0.0	1N4001
D-800	36-01306/0.3	1N4007
D-801	36-01308/0.1	1N4148
D-802	36-01342/0.9	Zener BZX55C6V2
D-803	36-01308/0.1	1N4148
D-804	36-01308/0.1	1N4148
D-805	36-00087/0.0	BA159
D-818	36-01306/0.3	1N4007
D-819	36-01306/0.3	1N4007
D-820	36-01306/0.3	1N4007
D-850	36-01131/0.4	BY299
D-851	36-01130/1.3	BY298
D-854	36-03830/0.4	MUR810
D-855	36-01130/1.3	BY298
D-862	36-01308/0.1	1N4148
D-863	36-01326/0.9	Zener BZX55C3V3
		CIRCUITOS INTEGRADOS
IC-100	36-04703/0.6	SAB8032 A N-MOS

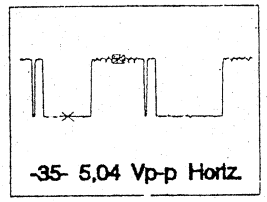
LOCALIZACION	CODIGO	DESCRIPCION
IC-101	36-07018/0.9	SN 74HC573 AN
IC-102	36-04812/1.2	EPROM TS 27512F1
IC-102A	33-01245/0.4	Zocalo I.C. 28P.
IC-103	36-04767/0.9	SCL4094 B
IC-106	36-04766/1.8	SN7407
IC-200	36-05306/1.2	TDA8341 N6
IC-290	36-07073/0.1	LA7210
IC-300	36-05293/0.9	TDA8190
IC-700	36-05296/0.6	TDA8170 N
IC-800	36-05121/0.7	TDA4605
IC-850	36-05129/0.9	TDA8134
IC-900	36-04768/0.8	TA 8639 P
IC-901	36-04646/0.6	MC 14066 B
IC-902	36-04645/0.7	MC 14052 B
IP-102	80-01012/0.6	Programa ED-0 SANYO MONO V-1.0
		BOBINAS
L-101	62-00052/0.7	Perlita
L-102	62-00052/0.7	Perlita
L-200	9-03059/0.5	Choque R.F. 1,5 µH. 10%
L-201	9-03056/0.8	Choque R.F. 4,7 µH. 10%
L-202	9-03053/0.1	Choque R.F. 10 µH. 10%
L-204	9-05009/0.1	Detec. Sincrono C/Cond. 56pF.
L-205	9-05015/0.3	Bobina Detector Sincrono
L-206	9-03051/0.3	Choque R.F. 1 µH. 10%
L-250	9-03056/0.8	Choque R.F. 4,7 µH. 10%
L-251	9-03044/0.3	Choque R.F. 820 µH. 10%
L-290	9-03087/0.1	Choque R.F. 8,2 µH. 10%
L-600	9-03083/0.5	Choque R.F. 6,8 µH. 10% 2A.
L-651	9-03164/0.7	Choque R.F. 1 µH. 4A.
L-652	9-02005/0.2	Linealidad Ajustable HR-1360
L-654	9-05014/0.4	6,8 mH. 10% X-0279-045
L-750	9-05013/0.5	Corrección Dinámica LIN H 59809/00
L-850	9-03050/0.4	Choque R.F. 2,2 µH. 10%
NTC-800	81-01018/0.8	N.T.C. 4,7 Ohm 30%
PCB-11	75-01421/1.9	PCB General ED-0
PTC-800	81-07002/0.3	PTC E1587 P
		TRANSISTORES
Q-101	36-03300/2.1	JC548 B
Q-102	36-03300/2.1	JC548 B
Q-102	36-03300/2.1	JC548 B
Q-103	36-03300/2.1	JC548 B
Q-200	36-03300/2.1	JC548 B
Q-300	36-03300/2.1	JC548 B
Q-390	36-03300/2.1	JC548 B
Q-391	36-03300/2.1	JC548 B
Q-600	36-01734/2.1	TIP111
Q-650	36-01653/0.2	BU508 A(HFE MIN. 12)
Q-700	36-01684/0.5	BC327
Q-750	36-03310/2.9	JC558 B
Q-751	36-03310/2.9	JC558 B
Q-752	36-01734/2.1	TIP 111
Q-800	36-01738/0.1	BUZ90 A
Q-850	36-03300/2.1	JC548 B
Q-851	36-01735/1.2	TIP32 C
Q-855	36-01697/0.0	BC369
Q-856	36-03310/2.9	JC558 B

LOCALIZACION	CODIGO	DESCRIPCION
Q-857	36-03310/2.9	JC558 B
Q-858	36-03310/2.9	JC558 B
Q-902	36-03300/2.1	JC548 B
Q-903	36-03300/2.1	JC548 B
		RESISTENCIAS
R-104	79-01451/0.6	Carbón 3,3 KOhm 5% 1/6W.
R-105	79-01486/0.5	Carbón 5,6 KOhm 5% 1/6W.
R-107	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
R-108	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
R-109	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
R-112	79-01595/0.3	Carbón 47 KOhm 5% 1/6W.
R-113	79-01595/0.3	Carbón 47 KOhm 5% 1/6W.
R-114	79-01464/0.1	Carbón 3,9 KOhm 5% 1/6W.
R-115	79-01464/0.1	Carbón 3,9 KOhm 5% 1/6W.
R-116	79-01416/0.0	Carbón 1,5 kOhm 5% 1/6W.
R-119	79-01445/0.5	Carbón 2,7 kOhm 5% 1/6W.
R-120	79-01445/0.5	Carbón 2,7 kOhm 5% 1/6W.
R-121	79-01445/0.5	Carbón 2,7 kOhm 5% 1/6W.
R-122	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
R-123	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
R-124	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
R-125	79-01436/0.6	Carbón 2,2 KOhm 5% 1/6W.
R-126	79-01436/0.6	Carbón 2,2 KOhm 5% 1/6W.
R-134	79-01357/0.1	Carbón 470 Ohm 5% 1/6W.
R-137	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
R-148	79-01506/0.1	Carbón 8,2 Ohm 5% 1/6W.
R-149	79-01476/0.7	Carbón 4,7 KOhm 5% 1/6W.
R-150	79-01445/0.5	Carbón 2,7 KOhm 5% 1/6W.
R-151	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
R-153	79-01536/0.5	Carbón 15 KOhm 5% 1/6W.
R-154	79-01359/0.9	Carbón 560 Ohm 5% 1/6W.
R-155	79-01359/0.9	Carbón 560 Ohm 5% 1/6W.
R-156	79-01359/0.9	Carbón 560 Ohm 5% 1/6W.
R-200	79-01377/0.7	Carbón 680 Ohm 5% 1/6W.
R-202	79-01616/0.8	Carbón 68 KOhm 5% 1/6W.
R-203	79-01305/0.4	Carbón 180 Ohm 5% 1/6W.
R-204	79-01377/0.7	Carbón 680 Ohm 5% 1/6W.
R-206	79-01445/0.5	Carbón 2,7 KOhm 5% 1/6W.
R-207	79-01515/0.0	Carbón 10 KOhm 5% 1/6W.
R-211	79-01298/0.3	Carbón 150 Ohm 5% 1/6W.
R-212	79-01476/0.7	Carbón 4,7 KOhm 5% 1/6W.
R-214	79-01357/0.1	Carbón 470 Ohm 5% 1/6W.
R-215	79-01436/0.6	Carbón 2,2 KOhm 5% 1/6W.
R-216	79-01311/0.6	Carbón 220 Ohm 5% 1/4W.
R-217	79-01234/0.0	Carbón 47 Ohm 5% 1/6W.
R-220	79-01336/0.7	Carbón 330 Ohm 5% 1/6W.
R-250	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
R-251	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
R-252	79-01556/0.0	Carbón 22 KOhm 5% 1/6W.
R-290	79-01388/0.4	Carbón 1 KOhm 5% 1/6W.
R-291	79-01406/0.2	Carbón 1,2 KOhm 5% 1/6W.
R-292	79-01630/0.0	Carbón 100 KOhm 5% 1/6W.
R-293	79-01544/0.5	Carbón 18 KOhm 5% 1/6W.
R-294	79-01653/0.2	Carbón 150 KOhm 5% 1/6W.
R-295	79-01357/0.1	Carbón 470 Ohm 5% 1/6W.
R-296	79-01388/0.4	Carbón 1 KOhm 5% 1/6W.
R-297	79-01436/0.6	Carbón 2,2 KOhm 5% 1/6W.
R-300	79-01685/0.4	Carbón 270 KOhm 5% 1/6W.
R-301	79-01515/0.0	Carbón 10 KOhm 5% 1/6W.

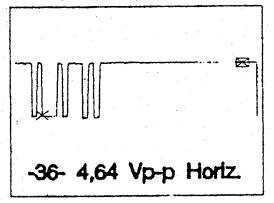
LOCALIZACION	CODIGO	DESCRIPCION
R-302	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
R-303	79-01451/0.6	Carbón 3,3 KOhm 5% 1/6W.
R-304	79-01359/0.9	Carbón 560 Ohm 5% 1/6W.
R-305	79-00012/0.0	Carbón 2,2 Ohm 5% 1/6W.
R-306	79-01326/0.0	Carbón 270 Ohm 5% 1/6W.
R-307	79-01536/0.5	Carbón 15 KOhm 5% 1/6W.
R-308	79-01436/0.6	Carbón 2,2 KOhm 5% 1/6W.
R-309	79-01436/0.6	Carbón 2,2 KOhm 5% 1/6W.
R-310	79-01517/0.8	Carbón 12 KOhm 5% 1/6W.
R-311	79-05247/0.6	Fusible 1 Ohm 5% 1W.
R-312	79-01388/0.4	Carbón 1 KOhm 5% 1/6W.
R-313	79-01536/0.5	Carbón 15 KOhm 5% 1/6W.
R-314	79-01436/0.6	Carbón 2,2 KOhm 5% 1/6W.
R-315	79-01451/0.6	Carbón 3,3 KOhm 5% 1/6W.
R-321	79-01388/0.4	Carbón 1 KOhm 5% 1/6W.
R-322	79-01436/0.6	Carbón 2,2 KOhm 5% 1/6W.
R-351	79-01630/0.0	Carbón 100 KOhm 5% 1/6W.
R-352	79-01630/0.0	Carbón 100 KOhm 5% 1/6W.
R-390	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
R-391	79-01616/0.8	Carbón 68 KOhm 5% 1/6W.
R-392	79-01486/0.5	Carbón 5,6 KOhm 5% 1/6W.
R-393	79-01556/0.0	Carbón 22 KOhm 5% 1/6W.
R-394	79-01436/0.6	Carbón 2,2 KOhm 5% 1/6W.
R-395	79-01357/0.1	Carbón 470 Ohm 5% 1/6W.
R-602	79-05510/0.6	Ox. Metal. 180 Ohm 5% 1,5W.
R-603	79-05209/0.2	Ox.Metal. 0,68 Ohm 10% 1,5W.
R-604	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
R-605	79-01486/0.5	Carbón 5,6 KOhm 5% 1/6W.
R-650	79-01231/0.3	Carbón 47 Ohm 5% 1/4W.
R-651	78-01703/0.4	Bob. Fus. 18 Ohm 5% 11W.
R-653	79-05499/0.1	Fusible 100 Ohm 5% 0,33W.
R-654	79-05610/0.5	Fusible 1 KOhm 5% 0,5W.
R-655	79-01757/0.7	Carbón 1 MOhm 5% 1/6W.
R-656	79-03341/0.6	Fusible 200 Ohm 5% 0,33W.
R-700	79-07550/0.3	Carbón 20 KOhm 5% 1/6W.
R-701	79-01517/0.8	Carbón 12 KOhm 5% 1/6W.
R-702	79-05204/0.7	Metal F. 0,68 Ohm 5% 0,6W.
R-703	79-01316/0.1	Carbón 220 Ohm 5% 1/2W.
R-704	79-01506/0.1	Carbón 8,2 KOhm 5% 1/6W.
R-705	79-01388/0.4	Carbón 1 KOhm 5% 1/6W.
R-706	79-01451/0.6	Carbón 3,3 KOhm 5% 1/6W.
R-707	79-01583/0.7	Carbón 39 KOhm 5% 1/6W.
R-708	79-01051/0.0	Carbón 1,5 Ohm 20% 1/2W.
R-709	79-01451/0.6	Carbón 3,3 KOhm 5% 1/6W.
R-710	79-05507/0.1	Metal F. 150 Ohm 1% 0,6W.
R-711	79-00184/0.2	Carbón 82 Ohm 5% 1/4W.
R-712	79-01556/0.0	Carbón 22 KOhm 5% 1/6W.
R-713	79-05550/0.7	Ox. Metal. 330 Ohm 5% 1W.
R-714	79-01353/0.5	Carbón 470 Ohm 5% 1/2W.
R-715	79-05237/0.8	Fusible 1 Ohm 5% 0,45W.
R-718	79-01388/0.4	Carbón 1 KOhm 5% 1/6W.
R-750	79-01471/0.2	Carbón 4,7 KOhm 5% 1/4W.
R-751	79-01476/0.7	Carbón 4,7 KOhm 5% 1/6W.
R-752	79-01388/0.4	Carbón 1 KOhm 5% 1/6W.
R-753	79-01388/0.4	Carbón 1 KOhm 5% 1/6W.
R-754	79-05987/0.0	Metal F. 750 KOhm 5% 1/6W.
R-755	79-01556/0.0	Carbón 22 KOhm 5% 1/6W.
R-756	79-05278/0.8	Fusible 2,2 Ohm 5% 0,5W.
R-757	79-01623/0.9	Carbón 82 KOhm 5% 1/6W.
R-758	79-01757/0.7	Carbón 1 MOhm 5% 1/6W.



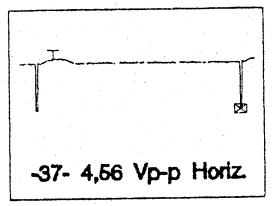
-34- 4,72 Vp-p Horiz.



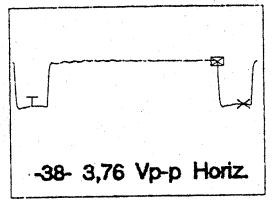
-35- 5,04 Vp-p Horiz.



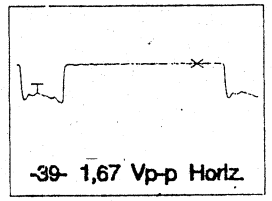
-36- 4,64 Vp-p Horiz.



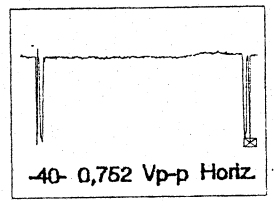
-37- 4,56 Vp-p Horiz.



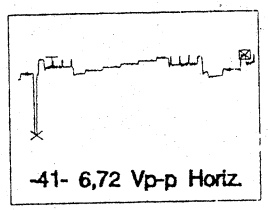
-38- 3,76 Vp-p Horiz.



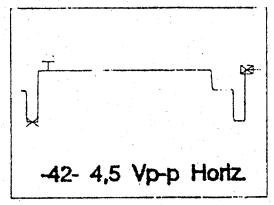
-39- 1,67 Vp-p Horiz.



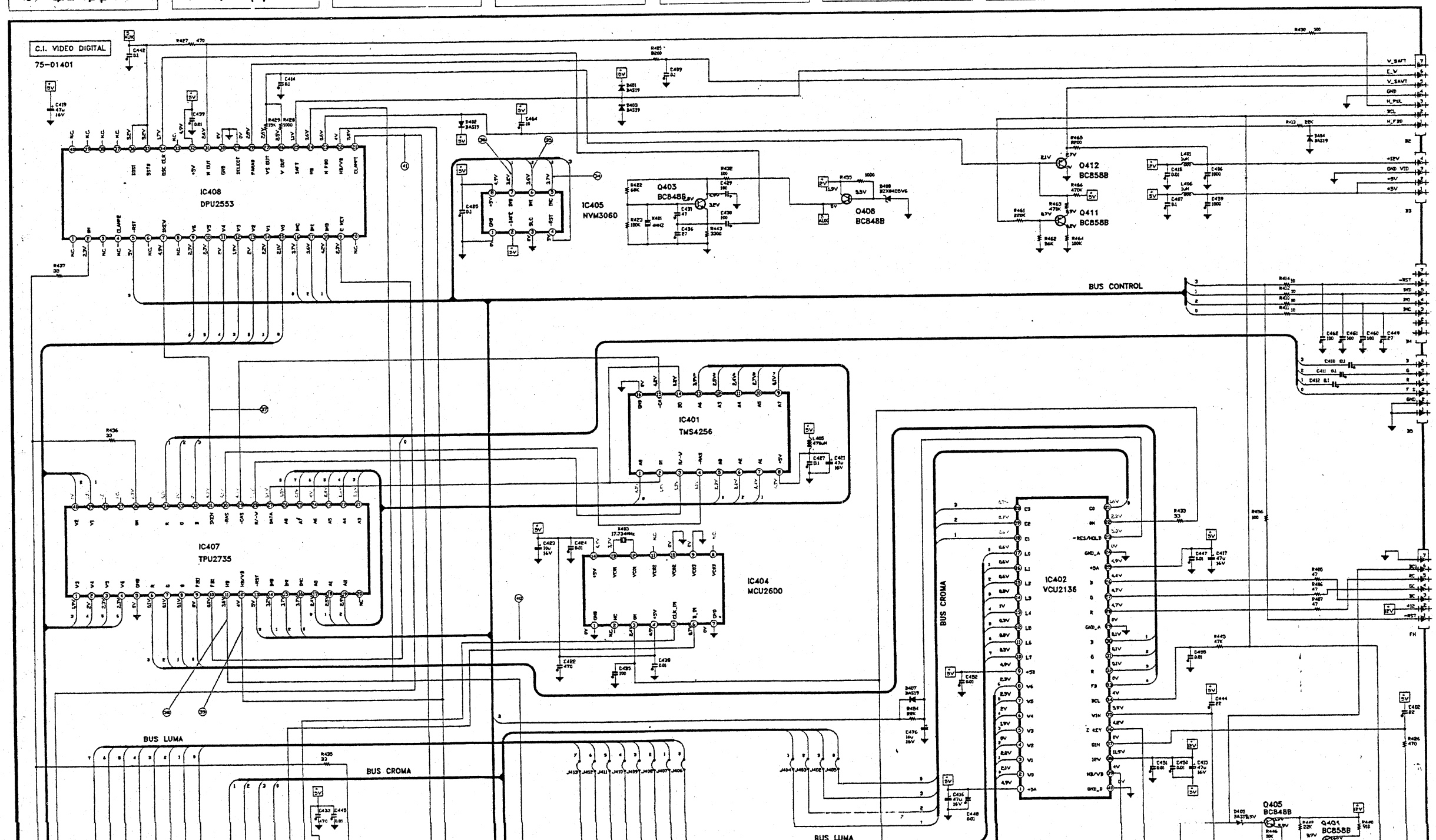
-40- 0,752 Vp-p Horiz.

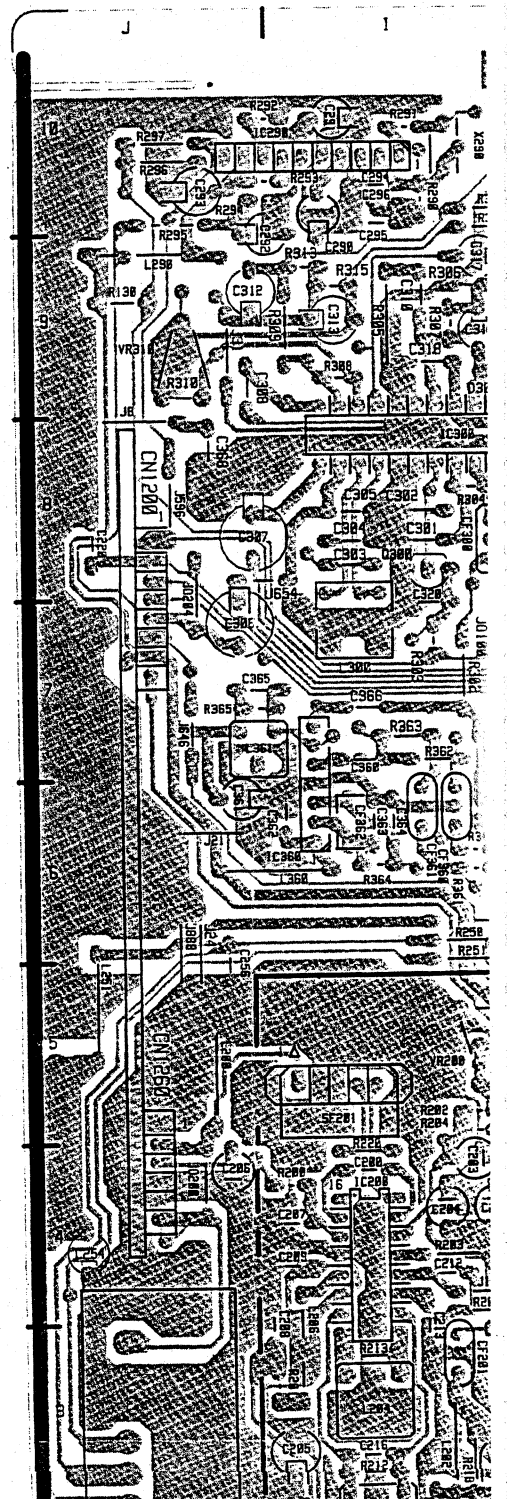


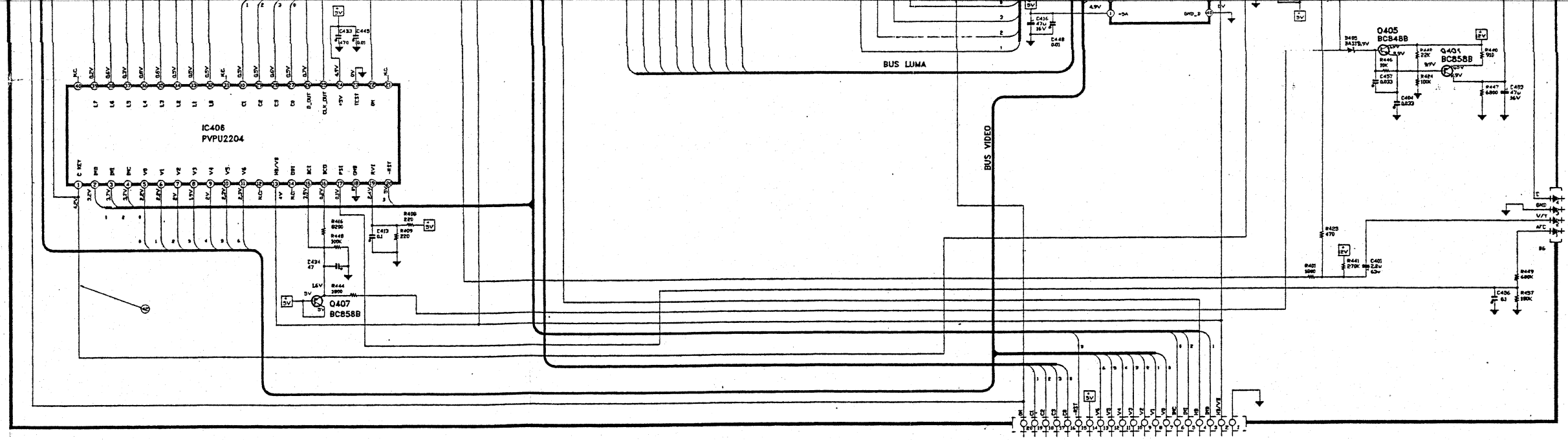
-41- 6,72 Vp-p Horiz.

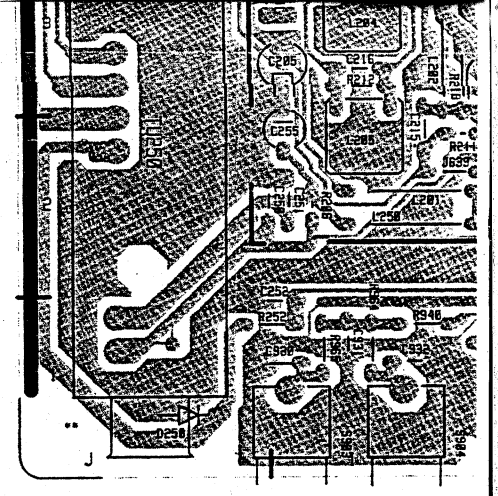


-42- 4,5 Vp-p Horiz.



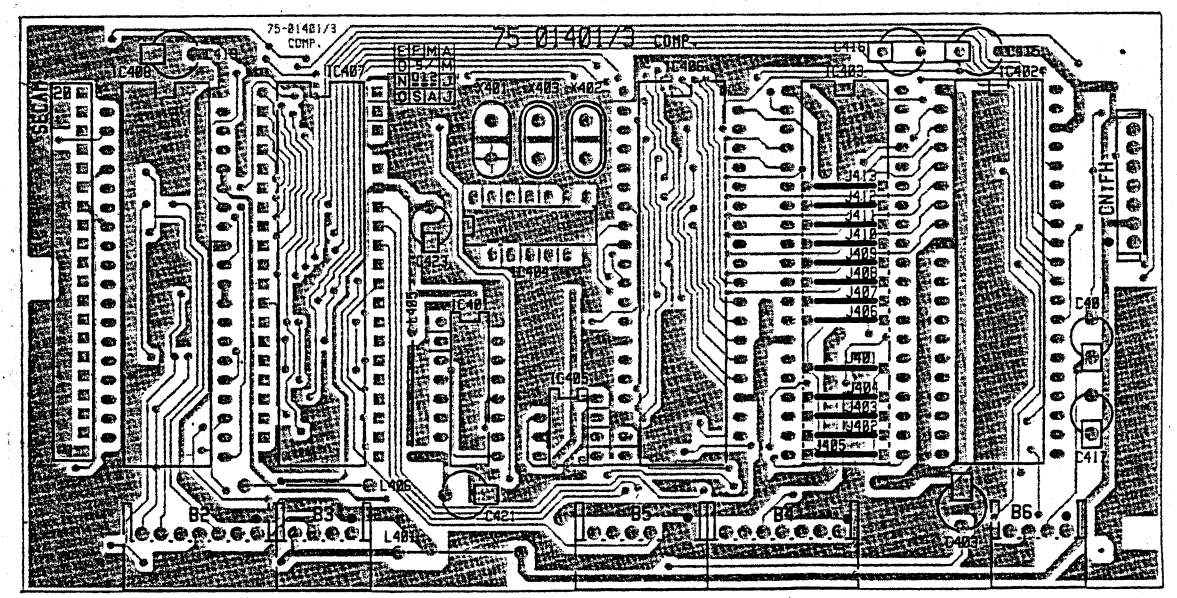




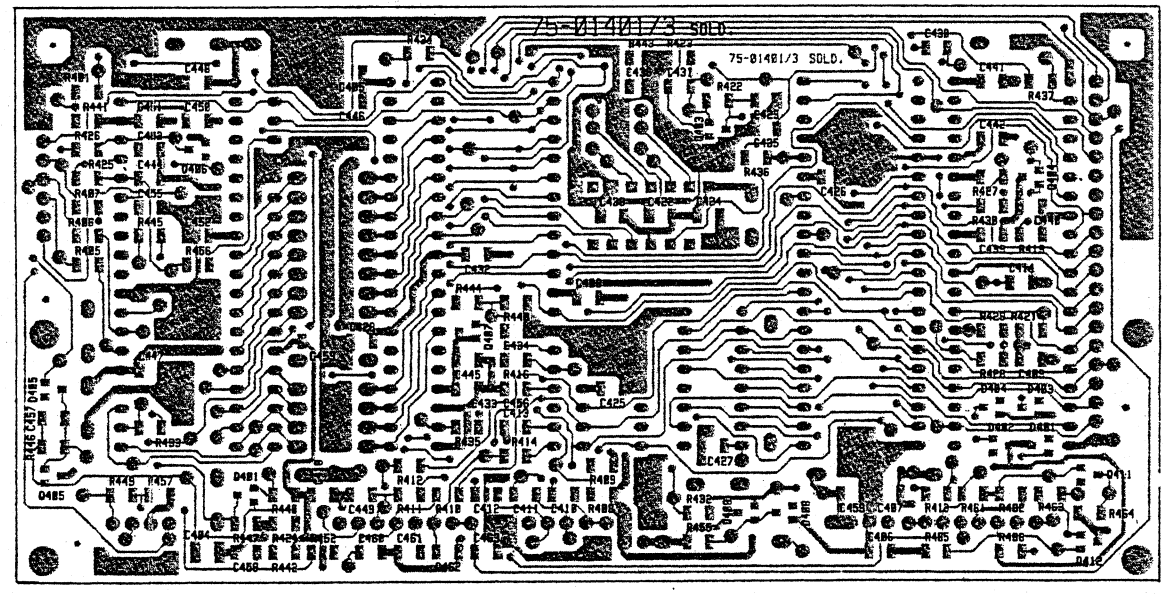


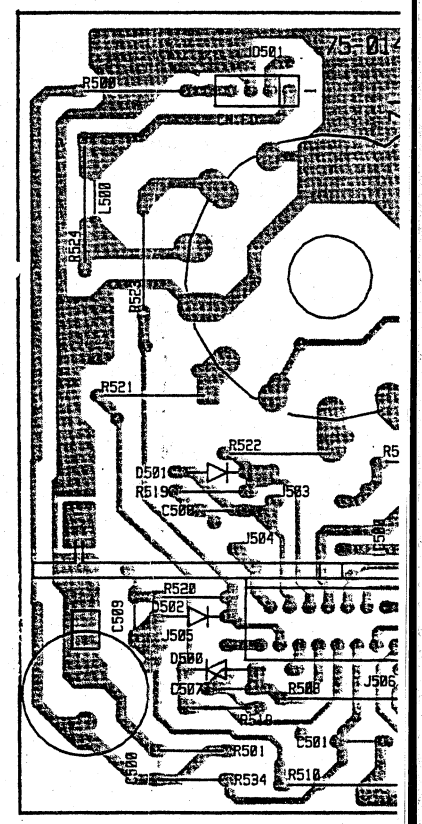
P.C.B. ZOCA

P.C.B. PROCESADOR DE VIDEO (Cara A)

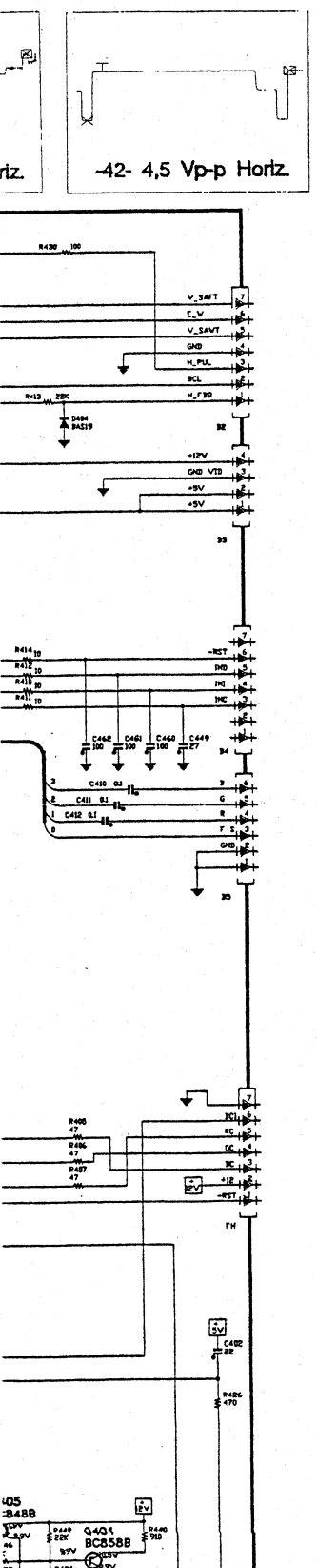


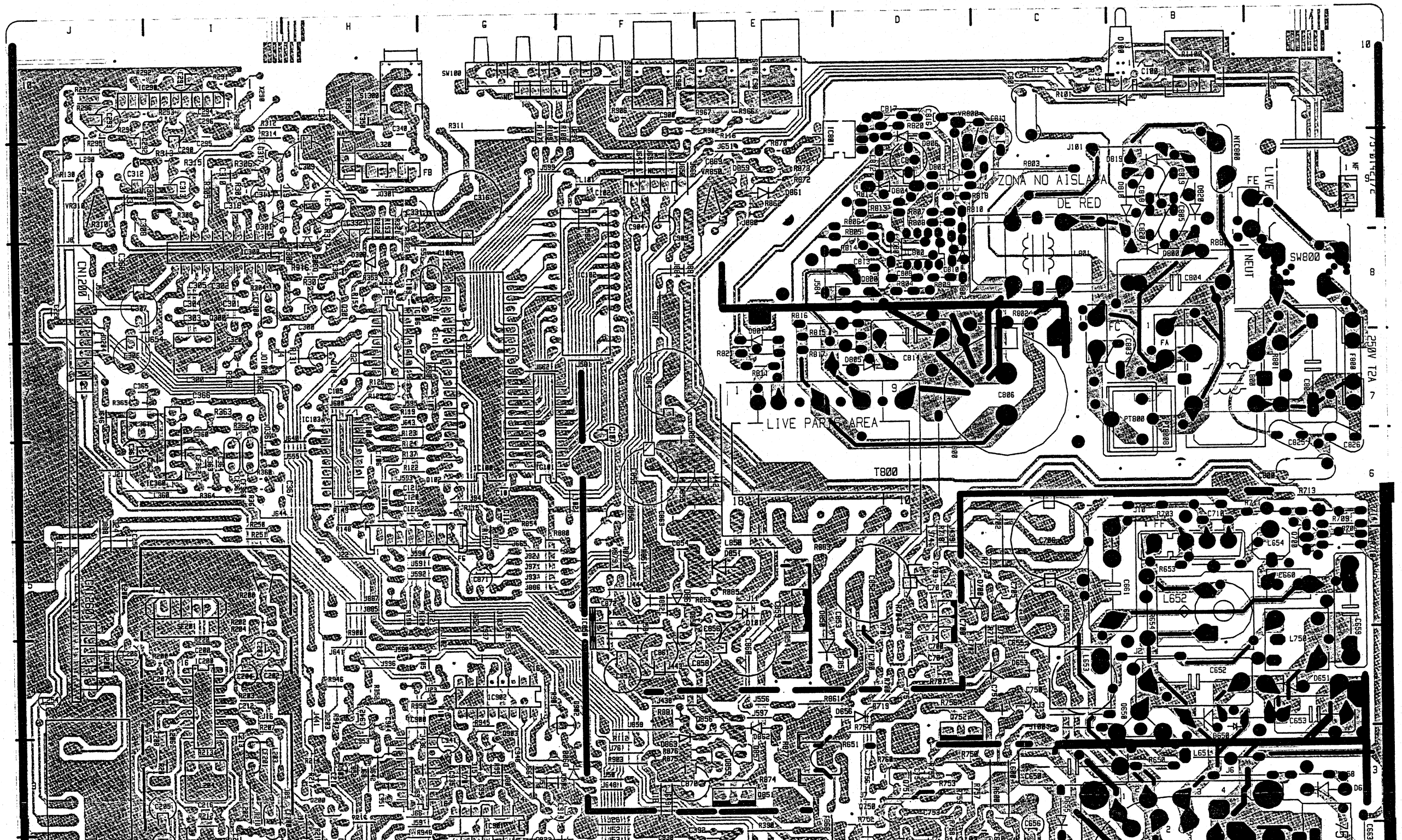
P.C.B. PROCESADOR DE VIDEO (Cara B)

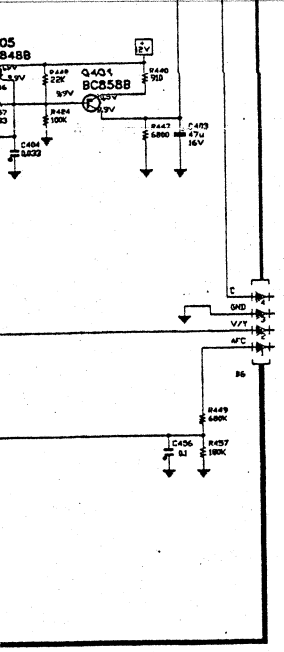




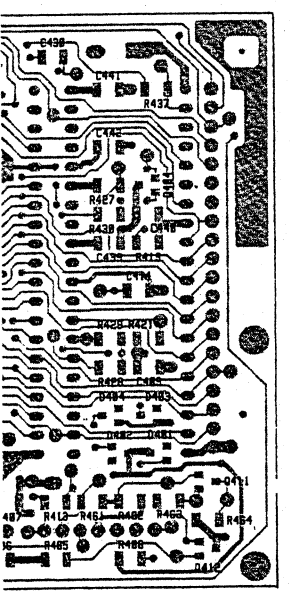
P.C.B. GENERAL

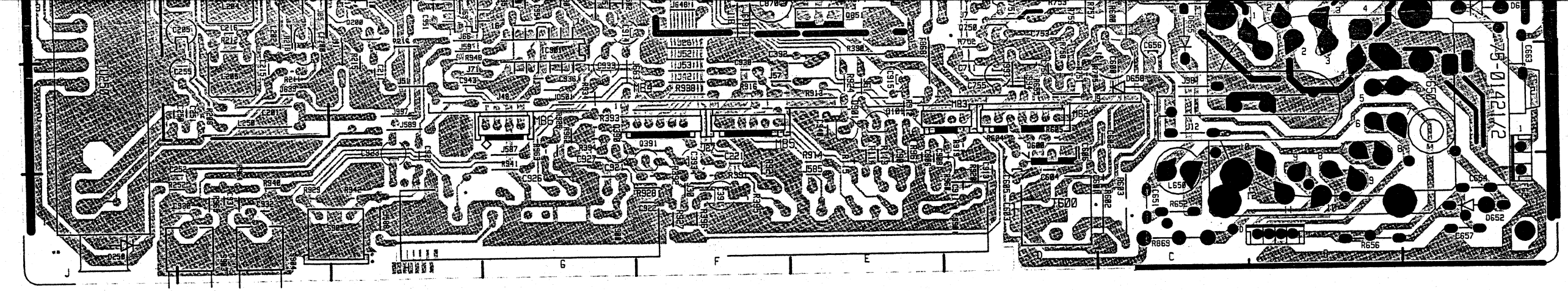

-42- 4,5 Vp-p Horiz.
V_SAFT
E_V
V_SAVT
GND
H_PUL
SCL
H_F30
+12V
GND_VTD
+5V
+5V


ZONA NO AISLADA DE RED
LIVE PARTS AREA
CN1201
SW100
SW800
T800
PT800
FB
FE
LIVE
NEUT
FA
250V T2A

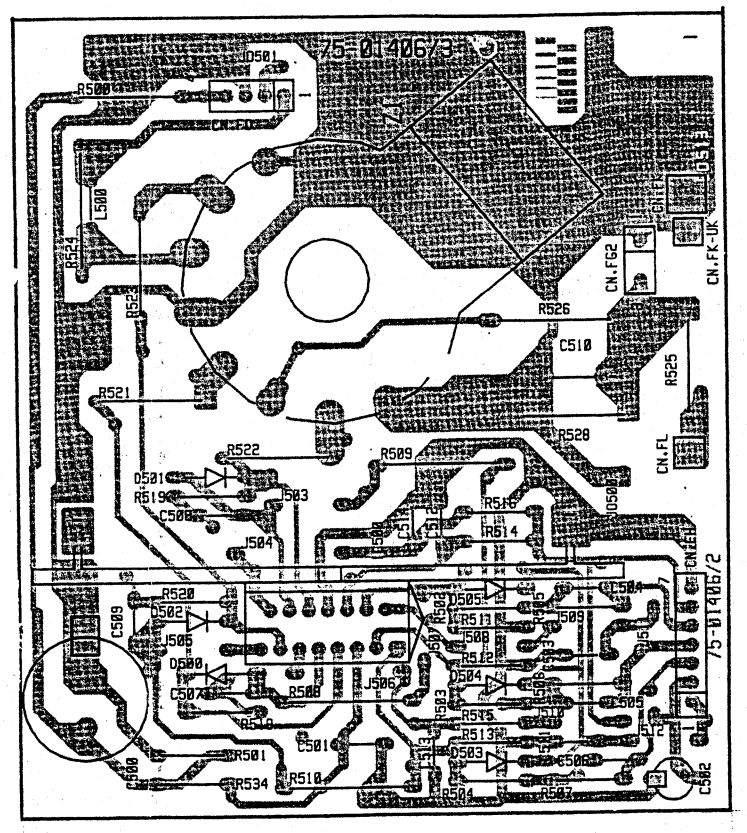


B)

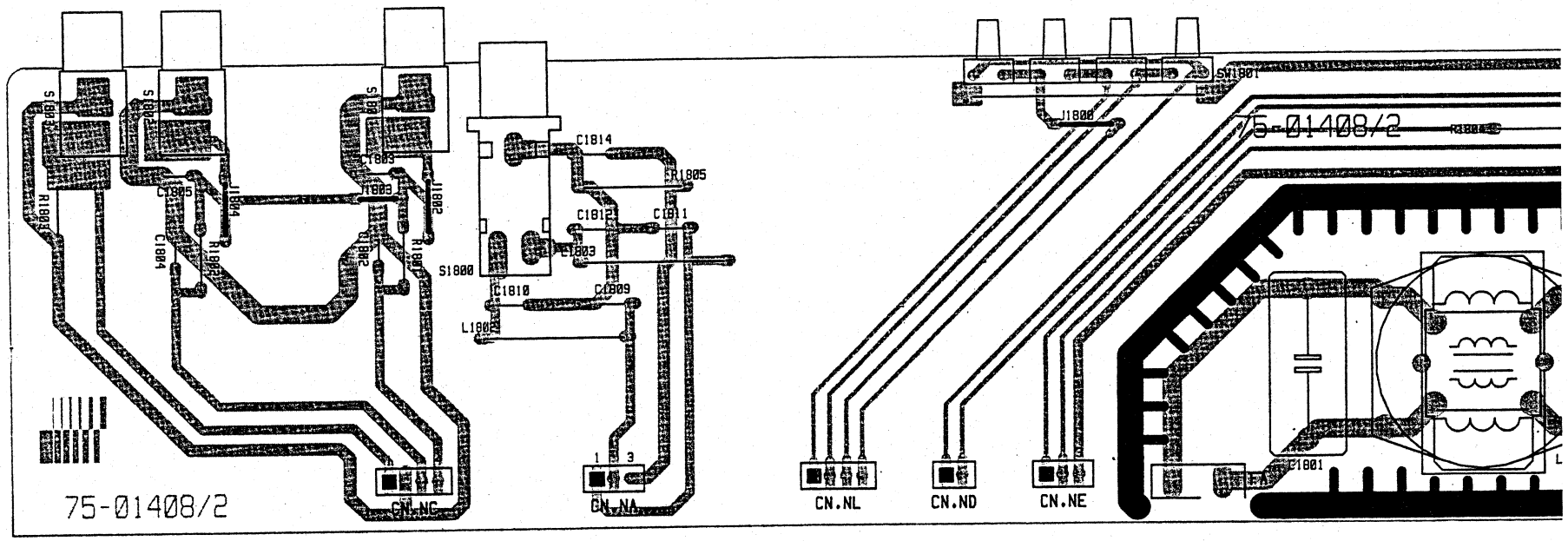




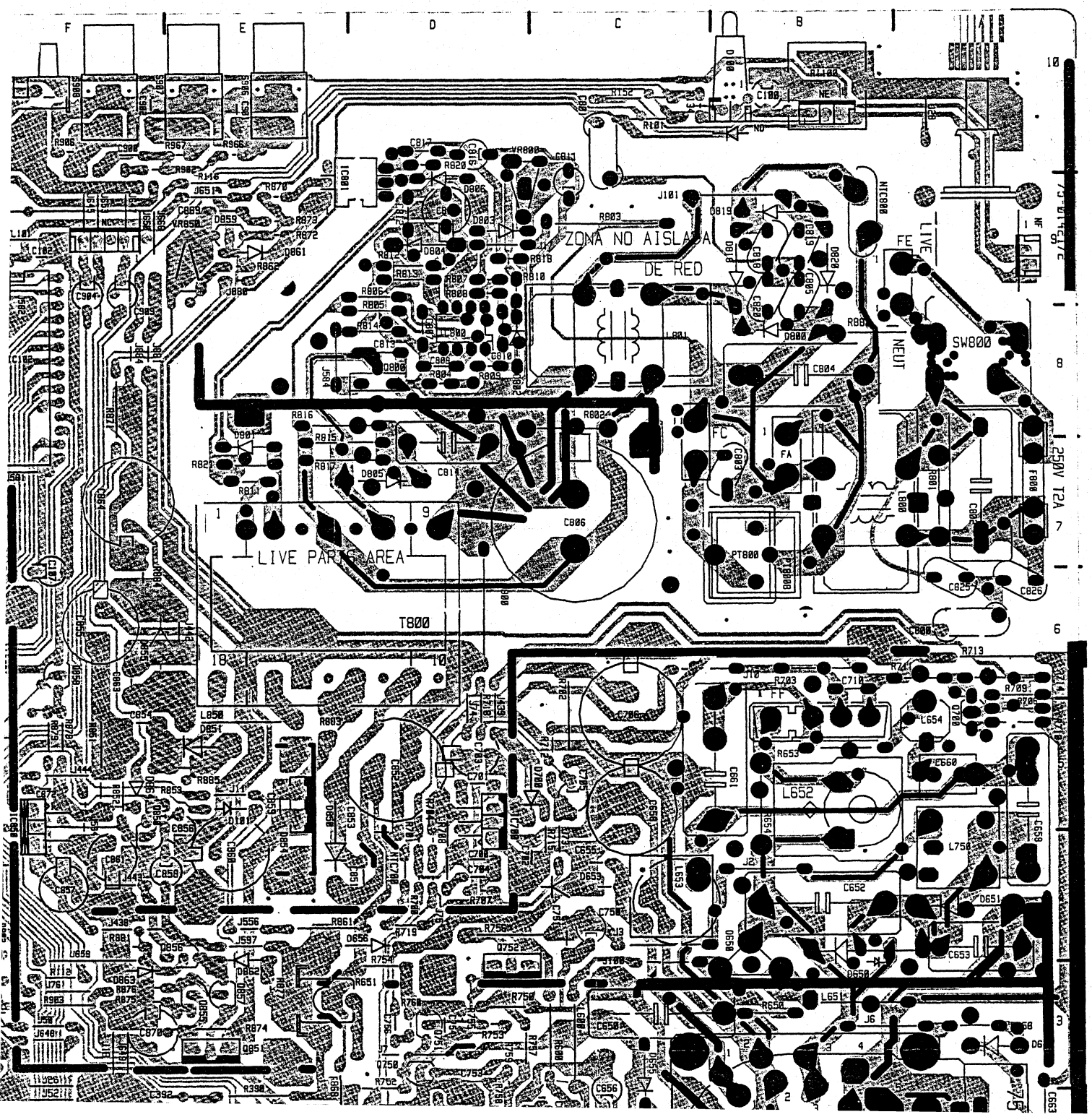
P.C.B. ZOCALO T.R.C.



P.C.B. CONTROL



¡ENERAL


ZONA NO AISLADA
DE RED
LIVE PARTS AREA
T800
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NEUT
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250V T2A
CN800
CN713
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J556
J597
J430
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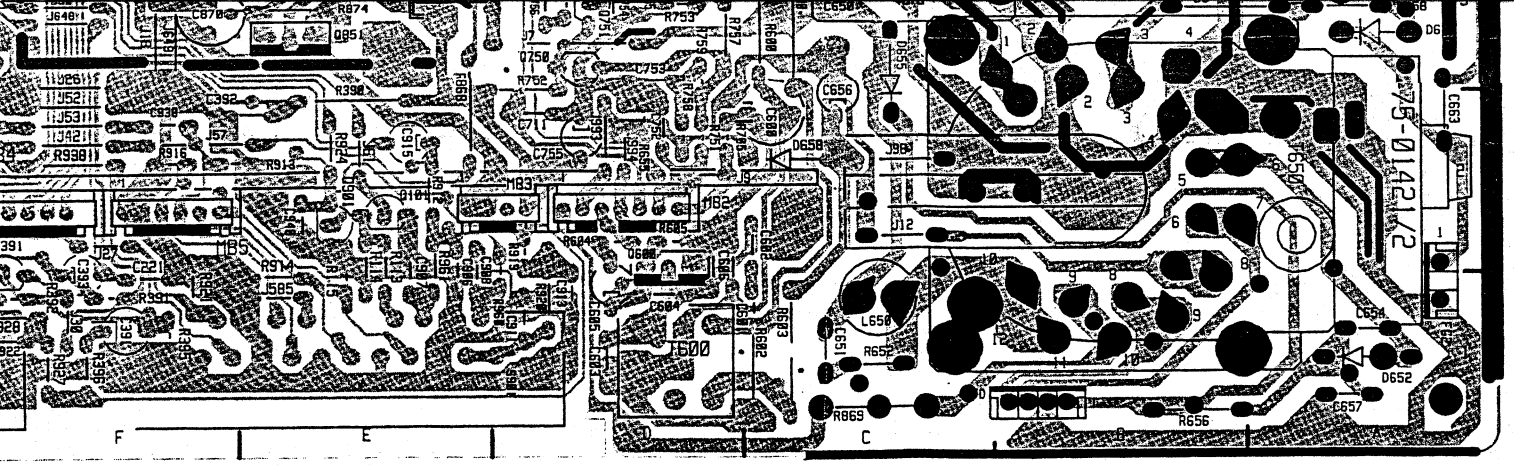
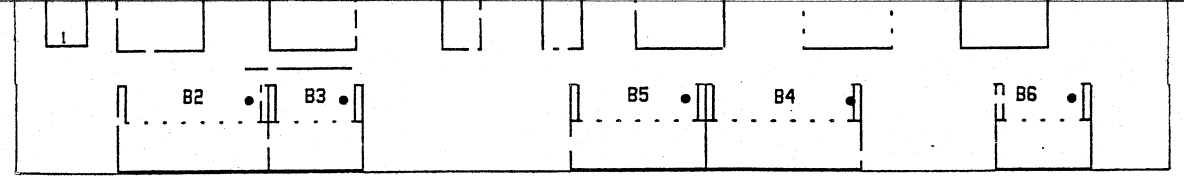
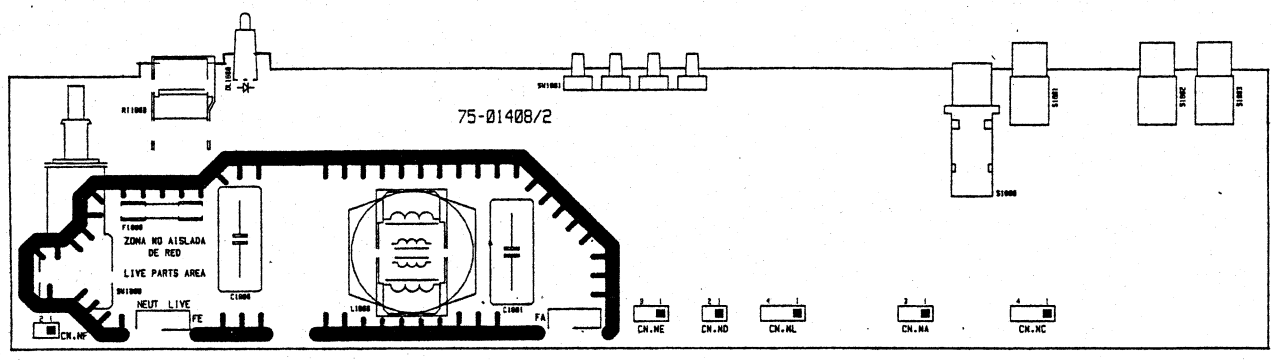

75-01421/2
F
E
C


B2
B3
B5
B4
B6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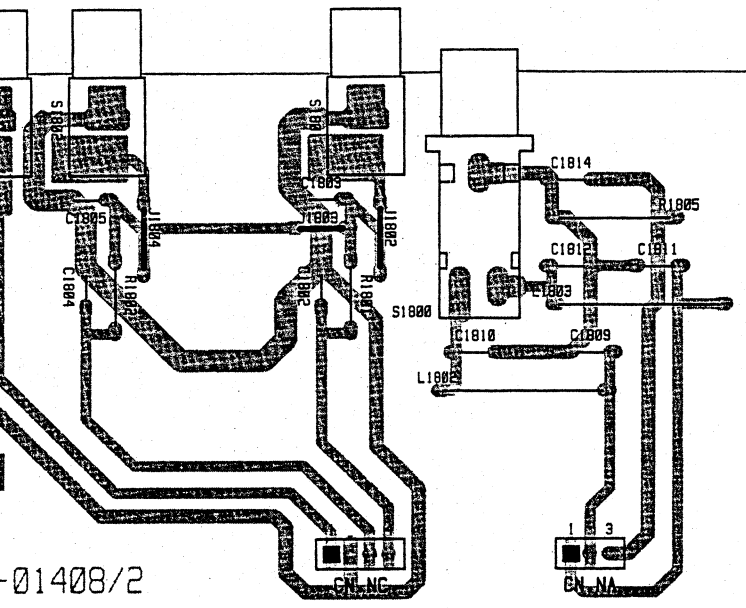
ZONA NO AISLADA
DE RED
LIVE PARTS AREA
NEUT LIVE
FE
FA
CN.NE
CN.ND
CN.NL
CN.NA
CN.NC

P.C.B. CONTROL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R1805
C1812
C1811
S1800
C1810
C0909
L1800
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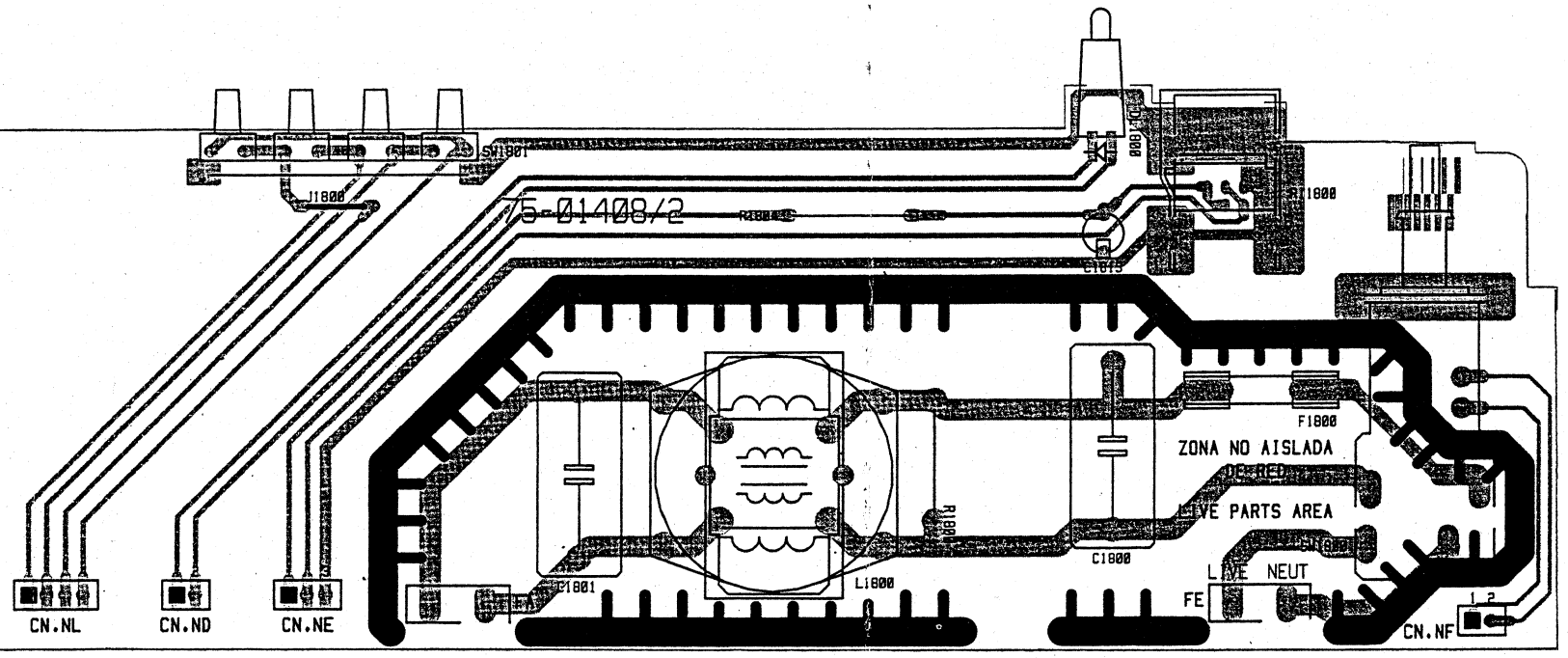
CN.NA
-01408/2


SW1801
J1800
75-01408/2
R1804
C1813
C1800
F1800
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DE RED
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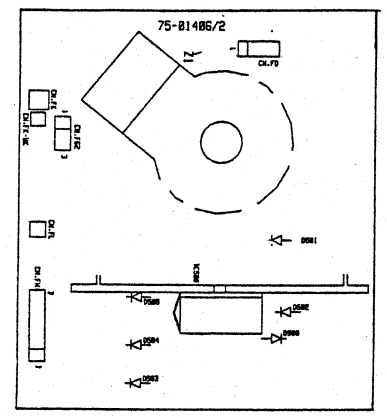
L1801
L1800
R1806
C1801
LIVE NEUT
FE
CN.NL
CN.ND
CN.NE
CN.NF


75-01406/2

LOCALIZACION	CODIGO	DESCRIPCION
R-759	79-01574/0.8	Carbón 33 KOhm 5% 1/6W.
R-760	79-07670/0.8	Carbón 220 KOhm 5% 1/6W.
R-800	79-06075/0.1	Alta Ten. 7,5 MOhm 5% 1W.
R-802	79-01714/0.9	Carbón 470 KOhm 5% 1/2W.
R-803	79-05801/0.4	Ox. Metal. 22 KOhm 5% 2W.
R-804	79-01476/0.7	Carbón 4,7 KOhm 5% 1/6W.
R-805	79-05989/0.8	Metal F. 750 KOhm 5% 0,6W.
R-806	79-05971/0.8	Metal F. 470 KOhm 5% 0,6W.
R-807	79-01515/0.0	Carbón 10 KOhm 5% 1/6W.
R-808	79-01517/0.8	Carbón 12 KOhm 5% 1/6W.
R-809	79-01319/0.8	Carbón 220 Ohm 5% 1/6W.
R-810	79-01436/0.6	Carbón 2,2 KOhm 5% 1/6W.
R-811	79-01231/0.3	Carbón 47 Ohm 5% 1/4W.
R-812	79-01231/0.3	Carbón 47 Ohm 5% 1/4W.
R-813	79-01231/0.3	Carbón 47 Ohm 5% 1/4W.
R-814	79-01471/0.2	Carbón 4,7 KOhm 5% 1/4W.
R-815	79-07633/0.4	Carbón 100 KOhm 5% 1/2W.
R-816	79-07633/0.4	Carbón 100 KOhm 5% 1/2W.
R-817	79-07633/0.4	Carbón 100 KOhm 5% 1/2W.
R-851	79-05354/0.5	Fusible 10 Ohm 5% 1W.
R-852	79-01515/0.0	Carbón 10 KOhm 5% 1/6W.
R-853	79-01436/0.6	Carbón 2,2 KOhm 5% 1/6W.
R-854	79-07550/0.3	Carbón 20 KOhm 5% 1/6W.
R-868	79-07633/0.4	Carbón 100 KOhm 5% 1/2W.
R-869	79-01580/0.0	Carbón 33 KOhm 5% 1/2W.
R-874	79-01319/0.8	Carbón 220 Ohm 5% 1/6W.
R-875	79-01170/0.6	Carbón 15 Ohm 5% 1/6W.
R-876	79-01307/0.2	Carbón 200 Ohm 5% 1/6W.
R-877	79-01298/0.3	Carbón 150 Ohm 5% 1/6W.
R-878	79-07438/0.1	Carbón 2,4 KOhm 5% 1/6W.
R-879	79-01476/0.7	Carbón 4,7 KOhm 5% 1/6W.
R-880	79-01388/0.4	Carbón 1 KOhm 5% 1/6W.
R-881	79-07326/0.6	Carbón 300 Ohm 5% 1/6W.
R-900	79-01357/0.1	Carbón 470 Ohm 5% 1/6W.
R-901	79-01272/0.3	Carbón 100 Ohm 5% 1/2W.
R-903	79-00275/0.2	Carbón 1 KOhm 5% 1/4W.
R-913	79-01259/0.0	Carbón 75 Ohm 5% 1/6W.
R-914	79-01259/0.0	Carbón 75 Ohm 5% 1/6W.
R-915	79-01259/0.0	Carbón 75 Ohm 5% 1/6W.
R-916	79-01259/0.0	Carbón 75 Ohm 5% 1/6W.
R-920	79-01352/0.6	Carbón 470 Ohm 5% 1/4W.
R-921	79-01259/0.0	Carbón 75 Ohm 5% 1/6W.
R-928	79-01352/0.6	Carbón 470 Ohm 5% 1/4W.
R-929	79-01259/0.0	Carbón 75 Ohm 5% 1/6W.
R-938	79-01255/0.4	Carbón 68 Ohm 5% 1/6W.
R-941	79-01255/0.4	Carbón 68 Ohm 5% 1/6W.
R-942	79-01259/0.0	Carbón 75 Ohm 5% 1/6W.
R-945	79-01574/0.8	Carbón 33 KOhm 5% 1/6W.
R-946	79-01298/0.3	Carbón 150 Ohm 5% 1/6W.
R-947	79-01298/0.3	Carbón 150 Ohm 5% 1/6W.
R-948	79-07550/0.3	Carbón 20 KOhm 5% 1/6W.
R-950	79-01556/0.0	Carbón 22 KOhm 5% 1/6W.
R-951	79-01515/0.0	Carbón 10 KOhm 5% 1/6W.
R-960	79-01515/0.0	Carbón 10 KOhm 5% 1/6W.
R-961	79-01515/0.0	Carbón 10 KOhm 5% 1/6W.
R-963	79-01515/0.0	Carbón 10 KOhm 5% 1/6W.
R-965	79-01515/0.0	Carbón 10 KOhm 5% 1/6W.
SF-201	9-07529/0.8	Filtro onda super. TSF 5324

LOCALIZACION	CODIGO	DESCRIPCION
S-900	33-01338/0.2	Conector SECAM-STECKER 21 polig.
S-901	33-01337/0.3	Conector SECAM-STECKER 21 polig.
S-903	33-01339/0.1	Conector RCA Color Blanco
S-905	33-01341/0.7	Conector S-VHS 4 pin.
TU-250	85-01006/0.3	Sintonizador UV 914/IEC
T-600	94-01053/0.7	Transf. Driver HR-18003
T-650	94-01046/2.3	Transf. Diode Split HR-1BP 6220/02
T-800	93-01038/0.9	Transf. Alim. Chopper CHG-61/Q
		RESISTENCIAS VARIABLES
VR-200	77-01302/3.5	100 KOhm Lin
VR-800	77-01222/0.8	1 KOhm Lin
X-101	9-04079/0.9	Resonador Cerámico 12 MHz.
X-290	9-04040/0.5	Resonador Cerámico 500 KHz.

PCB CIRCUITO PULSADORES

LOCALIZACION	CODIGO	DESCRIPCION
CN-FA	33-01570/0.9	Conjunto conector FA
CN-NA	33-02536/2.6	Conector Hembra 3 Vias
CN-NC	33-02557/2.0	Conector Hembra 4 Vias
CN-ND	33-02492/2.8	Conector Hembra 2 Vias
CN-NE	33-02538/2.4	Conector Hembra 3 Vias
CN-NF	33-02491/2.9	Conector Hembra 2 Vias
CN-NL	33-02556/2.1	Conector Hembra 4 Vias
CON-FA	33-01151/0.6	Regleta 2 Vias
CON-FE	33-01151/0.6	Regleta 2 Vias
		CONDENSADORES
C-1800	26-04005/0.2	Polipropileno 330 nF. 250V.
C-1813	25-03604/3.5	Electrolítico 22 µF. 16V.
C-1814	24-01432/1.4	Cerámico 10 pF. +80-20% 63V.
DL-1800	36-01254/0.5	Diodo Luminiscente rojo 3 mm.
F-1800	76-01004/0.4	Terminal Portafusible
F-1800	33-01105/0.3	Fusible T 2A./250V. Time-Lag
		BOBINAS
L-1800	9-01140/0.0	Filtro Red 2x27 mH. 250V. AC
PCB-20	75-01408/3.2	P.C.B. Pulsadores
RI-1800	60-01138/1.5	Receptor de Infrarrojos
		RESISTENCIAS
R-1800	79-01714/0.9	Carbón 470 KOhm 5% 1/2W.
R-1803	79-01259/0.0	Carbón 75 Ohm 5% 1/6W.
R-1804	79-05449/0.2	Ox. Metal 47 Ohm 5% 1W.
R-1815	79-01881/0.6	Carbón 10 MOhm 5% 1/2W.
SW-1800	14-02032/0.9	Interruptor Red C-Wiper S-40
SW-1801	13-02093/0.7	Conjunto 4 Pulsadores
S-1800	33-01477/0.3	Jack Auricular

LOCALIZACION	CODIGO	DESCRIPCION
S-1802	33-01332/0.8	Conector RCA Audio
S-1803	33-01331/1.7	Conector RCA Video

MANDO A DISTANCIA

LOCALIZACION	CODIGO	DESCRIPCION
		CONDENSADORES
C-01	25-04135/3.1	Electrolítico 47µF. 16V.
C-02	24-01237/1.1	Cerámico 100pF. 2% 100V.
C-03	24-01237/1.1	Cerámico 100pF. 2% 100V.
D-01	36-01292/0.9	Diodo Led SLR 932A
IC-01	36-04654/0.5	C. Intregrado M50467
PCB-24	75-01432/1.6	P.C.B. Mando Distancia
		TRANSISTORES
Q-01	36-01661/2.8	BC548 B
Q-02	36-01661/2.8	BC548 B
Q-03	36-03028/0.6	2SC2673
		RESISTENCIAS
R-01	79-01844/0.2	Carbón 4,7 MOhm 5% 1/4W.
R-02	79-01844/0.2	Carbón 4,7 MOhm 5% 1/4W.
R-03	79-01171/0.5	Carbón 15 Ohm 5% 1/4W.
R-04	79-01267/0.0	Carbón 100 Ohm 5% 1/6W.
X-01	9-04022/0.7	Resonador Cerámico 455KHz.

ENSAMBLAJE ELECTRICO

LOCALIZACION	CODIGO	DESCRIPCION
CN-FB	33-02566/1.1	Conector 4 Vias
CN-FE	33-02082/0.8	Conjunto Cable Red
CN-FF	33-02061/2.9	Caja Conector 4 Cont. C/Cables
L-800 25	9-02516/0.4	Bobina Desmagnetizadora 25
L-800 28	9-02517/0.3	Bobina Desmagnetizadora 28
SC-001	17-02004/0.6	Malla Blindaje 2 mm.
SC-1000	33-01000/0.9	Conector Latón tipo I.
SPK-1	3-01149/0.4	Altavoz Elíptico 8 Ohm 6W.
SPK-2	3-01149/0.4	Altavoz Elíptico 8 Ohm 6W.
SR-1	64-02025/1.1	Terminal Masa Reja Altavoz
SR-2	64-02025/1.1	Terminal Masa Reja Altavoz
TRC 25	100-01032/0.8	T.R.C. 25" A59EAK01X01
TRC 28	100-01033/1.5	T.R.C. 28" A66EAK51X01

EMBALAJE

LOCALIZACION	CODIGO	DESCRIPCION
EM-1 25	19-01945/0.6	Embalaje Exterior Cartón CEP-2571
EM-1 28	19-01946/0.5	Embalaje Exterior Cartón CEP-2871
EM-2 25	19-01712/1.5	Conjunto Conchas Superiores 25"
EM-2 28	19-01713/1.4	Conjunto Conchas Superiores 28"
EM-5 25	19-01711/1.6	Conjunto Conchas Inferiores 25"
EM-5 28	19-01714/1.3	Conjunto Conchas Inferiores 28"
EM-6	45-01010/0.1	Goma Elástica.
EM-7	43-00516/2.3	Bolsa Plástico 230X370
EM-8	42-02322/0.9	Manual Instrucciones CEP-2571/2871
EM-10	42-03172/2.4	Encarte SAT SANYO
EM-100	42-03325/0.4	Encarte Normas Radioeléctricas
EM-101	43-01025/0.9	Bolsa Cable red 400 mm.
EM-102	97-00023/0.9	Cinta Autoadhesiva Trans.19 mm.
EM-12	42-03370/0.8	Esquema Teórico CEP-2571/2871
EM-13 25	39-03132/0.3	Etiqueta No.Serie+Cod.Barras
EM-13 28	39-03133/0.2	Etiqueta No.Serie+Cod.Barras
EM-14	1-01019/0.5	Grapas Boxer 7/8 21mm.
EM-15	97-01322/0.5	Cinta Tesa-Krepp 9 mm.
EM-21	1-07161/0.8	Clip Bolsa R/C
EM-26	97-03040/0.2	Lámina Cell-Aire 600X2800 mm.

Sujeto a modificaciones sin previo aviso

SANYO

SANYO ESPAÑA S.A.
Tudela-(Navarra)

LC43/TV43

15.07.91

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